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Attorneys for Defendant
BARRY LAMAR BONDS

FILED
JAN 2 8 2009
RICHARD W. WIEKING
CLERK, U.S. DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA

RECEIVED
JAN 1 5 2009
RICHARD W. WIEKING
CLERK, U.S. DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA

UNITED STATES DISTRICT COURT

NORTHERN DISTRICT OF CALIFORNIA

SAN FRANCISCO DIVISION

UNITED STATES OF AMERICA, Plaintiff, vs. BARRY LAMAR BONDS, Defendant.	Case No. CR 07 0732 SI **EXHIBITS A, B, AND C TO DEFENDANT'S MOTION IN LIMINE TO EXCLUDE EVIDENCE** Date: TBA Time: TBA Judge: The Honorable Susan Illston

EXHIBITS SUBMITTED [redacted]

INDEX TO EXHIBITS PROFFERED FOR FILING UNDER SEAL

Exhibit A — December 12, 2008, correspondence from Allen Ruby to Jeffrey Finigan, Matthew Parella, and Jeffrey Nedrow

Exhibit B — December 26, 2008, correspondence from Jeffrey Finigan, Matthew Parella, and Jeffrey Nedrow to Allen Ruby

Exhibit C

1. Laboratory Tests

2.a. Calendars

2.b. BALCO Log Sheets

2.c. Handwritten Notes

EXHIBIT A

LAW OFFICES OF

ALLEN RUBY

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SAN JOSE, CALIFORNIA 95113-2285

EMAIL: rubylaw@allenrubylaw.com
TELEPHONE: (408) 998-8500
FACSIMILE: (408) 998-8503

December 12, 2008

VIA EMAIL & HAND DELIVERY

Jeffrey R. Finigan, Esq.
Matthew A. Parrella, Esq.
Jeffrey D. Nedrow, Esq.
U.S. Attorney's Office
150 Almaden Boulevard, Suite 900
San Jose, CA 95113

Re: United States v Barry Bonds, No. CR 07-0732 SI

Gentlemen:

Pursuant to Paragraph 1 of the "Stipulation and Order for Pre-Trial Determination of Certain Evidentiary Issues" ("the Stipulation") Defendant hereby identifies evidence to which he will object if offered at trial. Although the Stipulation speaks to three categories of evidence, in an effort to be as specific as possible under the circumstances, we have further subdivided these categories – for example, documentary evidence is broken out into calendars, BALCO log sheets and handwritten notes.

We have also tried to be comprehensive in our objections, but if an item of evidence within one of the subdivisions below has escaped our notice, we would respectfully ask the Government to consider such item as among those to which the defense will object at trial, and to identify it in its response to this letter.

As the Stipulation recognizes, we can only object at this point to evidence which has been provided to us in discovery. The parties reserve their rights as to evidence discovered after this date.

Here are the categories and items to which we will object.

1. Laboratory Tests.

All laboratory tests allegedly attributed to a urine or blood sample of Barry Bonds or to a sample from any client of Greg Anderson or BALCO. An example is a copy of a Quest Diagnostics Laboratory Test with I.D. No. 100121, appended as Exhibit A. Such tests include but are not limited to the following laboratory reports:

Collection Date	Bates Stamp Number
February 25, 2000	BB002898
November 28, 2000	BB000127
January 19, 2001	BB000145
February 5, 2001	BB000129
February 19, 2001	BB000131
February 20, 2001	BB002955
July 7, 2001	BB000133
October 13, 2001	BB000134
November 8, 2001	BB000135
November 8, 2001	BB000147
November 8, 2001	BB001585
December 3, 2001	BB001589
January 8, 2002	BB001593
February 26, 2002	BB002900
April 12, 2002	BB001595
December 20, 2002	BB000136
February 6, 2003	BB000138
February 23, 2003	BB002961
Mary 28, 2003	BB000753 - BB000815
May 30, 2003	BB000123
June 4, 2003	BB000712 - BB000723
June 5, 2003	BB000143
August 31, 2003	BB002047
July 7, 2006	BB001895 - BB001899

If the government seeks to admit any of these laboratory results into evidence we will object on grounds of relevancy (Rule 402), lack of foundation and lack of authentication (Rule 901), lack of chain of custody, hearsay (Rule 802), undue prejudice (Rule 403) and fundamental unreliability of the evidence under the Due Process Clause.

2. Documentary Evidence

a. Calendars.

All calendars allegedly reflecting the activities of Barry Bonds or any client of Greg Anderson or BALCO that were seized from BALCO or from Greg Anderson. An example is appended as Exhibit B. These include but are not limited to the following items in discovery:

Date	Bates Stamp Number
December 2001	BB000417, 12-246
January 2002	BB000418, 12-247
January 2002	BB000419, 12-248
February 2002	BB000420, 12-249
February 2002	BB000421, 12-250
March 2002	BB000422, 12-251
April 2002	11-227
May 2002	11-231
June 2002	11-229
September 2002	BB000424
November 2002	BB000430
November 2002	BB000437
December 2002	BB000425
December 2002	BB000431
December 2002	BB000438
January 2003	BB000426
January 2003	BB000432
January 2003	BB000439
January 2003	BB000445
February 2003	BB000427
February 2003	BB000433
February 2003	BB000440
February 2003	BB000446
April 2003	BB000423, 12-252
August 2003	11-223

If the government seeks to admit any of these calendars into evidence we will object on grounds of relevancy (Rule 402), lack of foundation and lack of authentication (Rule 901), hearsay (Rule 802), undue prejudice (Rule 403) and fundamental unreliability of the evidence under the Due Process Clause.

b. BALCO Log Sheets

All internal BALCO documents allegedly recording (1) the receipt and/or transfer of urine and/or blood samples and/or (2) the results of laboratory tests for urine or blood samples. An example is appended as Exhibit C. These include but are not limited to the following items in discovery:

Bates Stamp Numbers

BB000114-BB000118

If the government seeks to admit any of these internal BALCO documents into evidence we will object on grounds of relevancy (Rule 402), lack of foundation and lack of authentication (Rule 901), hearsay (Rule 802), undue prejudice (Rule 403) and fundamental unreliability of the evidence under the Due Process Clause.

c. Handwritten Notes

All handwritten notations allegedly referring to Barry Bonds or to a client of Greg Anderson or BALCO where the author (1) is unidentified and/or (2) is not expected to testify at trial. An example is appended as Exhibit D. Such handwritten notes include but are not limited to the following:

Bates Stamp Number

BB000113
23955 (11-202)
23826
23837
23844 (11-91)

If the government seeks to admit any of these handwritten notes into evidence we will object on grounds of relevancy (Rule 402), lack of foundation and lack of authentication (Rule 901), hearsay (Rule 802), undue prejudice (Rule 403) and fundamental unreliability of the evidence under the Due Process Clause.

3. Opinion Evidence On the Effects of Anabolic Steroids and Human Growth Hormone

a. Opinion Evidence Concerning Steroids, THG, HGH, EPO, or Clomid

Any expert or lay opinion purporting to describe, whether as a general matter or as specifically attributable to Barry Bonds or another specific individual:

(A) the physical, mental, psychological, or emotional effects of anabolic steroids, tetrahydrogestrinone, human growth hormone, erythropoietin, methenolone, nandrolone, or clomiphene;

(B) the meaning or interpretation of any laboratory test on urine or blood; or

(C) the purpose or reason that a person or entity, such as BALCO, would request a particular laboratory test on a sample of urine or blood.

Examples are found in the grand jury testimony of Donald Catlin and Lawrence Bowers.

Additionally, any expert or lay opinion purporting to support or explain:

(D) entries made on the calendars described in Section 2 above;

(E) entries on the internal BALCO documents described in Section 3 above, or

(F) the handwritten notes described in Section 4 above.

If the government seeks any such opinion into evidence we will object on the grounds that the evidence is not admissible under Rules 701 and 702. Where expert opinion is at issue, we will request a *Daubert* hearing.

b. Witness Descriptions of Bonds' Physical, Behavioral and Emotional Characteristics

All testimony of percipient witnesses describing Barry Bonds' physical or emotional characteristics, or changes in his characteristics, (1) that the witness associates with the use of anabolic steroids or HGH and/or (2) that the government will argue was associated with the use of anabolic steroids or HGH.

This category includes but is not limited to a witness' alleged observation of acne on Bonds' back, testicle size or shrinkage, head size, hat size, hand size, foot size, sexual behavior, etc. Also included in this category are any alleged observations of angry or hostile behavior. Witnesses who have testified to or reported such observations include but are not limited to Kimberly Bell, Steven Hoskins and Stanley Conte.

If the government seeks to present testimony of a witness falling within this category, we will object on grounds of relevance (Rule 402), undue prejudice (Rule 403) lack of foundation and, where appropriate, improper opinion of a lay witness.

The following two categories of evidence are not specifically called out in the Stipulation. There are good arguments either way as to whether they should be addressed at this time. In the spirit of cooperation, we think the better course is to identify these items and apprise the Government of our objections, because we think the Court would appreciate an opportunity to have these issues briefed and heard well before trial.

4. Recorded Conversations in which Barry Bonds is not a Participant.

The discovery includes several tape-recorded conversations allegedly involving Steven Hoskins and others. In addition, the press has reported other conversations, including an alleged tape-recording of a phone conversation between Greg Anderson and Bobby McKercher.

If the government seeks to admit any of these recorded conversations into evidence we will object on grounds of relevancy (Rule 402), lack of foundation and lack of authentication (Rule 901), hearsay (Rule 802), unduly prejudicial (Rule 403) a violation of Title III and fundamental unreliability of the evidence under the Due Process Clause.

5. Phone Messages To Kim Bell

The discovery includes numerous voice mail messages allegedly left by Barry Bonds on Kimberly Bell's phone line. These voice mail messages include but are not limited to recordings found on a CD marked with bate stamp number B0109-1.

If the government seeks to introduce any of these recordings into evidence, we will object on grounds that the recordings are irrelevant (Rule 402) and unduly prejudicial (Rule 403).

Thank you.

Very Truly Yours,

ALLEN RUBY

AR:mg

cc: Cristina Arguedas, Esq.
Dennis Riordan, Esq.

Enclosures

I:\Bonds\C\Finigan Dec 12 08.doc

EXHIBIT A

BATCH: 1

Quest Diagnostics Incorporated
7470 Mission Valley Road
San Diego, CA 92108
619.686.3000

BALCO (14059)
BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GALBRETE RD
BURLINGAME, CA 94010

Donor Name/ID 100121
Accession #: Y2455799
Donor ID/SSN: NOT SPECIFIED
Other ID: NS
Contact Name:
Specimen Type: URINE
Employer: NS
Collection Site: NOT SPECIFIED

	Date	Time
Collected:	11/28/2000	
Received:	12/02/2000	10:52AM
Reported:	12/06/2000	12:06 PM

Status: Final Report
Request Type: Not Specified

ANABOLIC STEROID PANEL II

DHEA	10	ng/mL
TESTOSTERONE	14.0	ng/mL
EPITESTOSTERONE	10.5	ng/mL
T/E RATIO	1.3	

T/E Ratio is considered positive at a value greater than 6. The following anabolic agents were tested:

Bolasterone	Methandienone
Boldenone	Mibolerone
Clenbuterol	Nandrolone
Clostebol	Norethandrolone/Ethylestrenol
Danazol	Oxandrolone
Dromostanolone	Oxymesterone
Dehydrochloromethyltestosterone	Oxymetholone
Dihydrotestosterone	Stanozolol
Fluoxymesterone	Stenbolone
Formebolone	Trenbolone
Furazabol	Probenecid (masking agent)
Mesterolone	Methyltestosterone
Methandriol	Methenolone

and related compounds

ANABOLIC STEROIDS II

BOLASTERONE	Neg
BOLDENONE	Neg
CLOSTEBOL	Neg

REPORT CONTINUED ON NEXT FORM/PAGE

CONTINUED REPORT

BATCH: 1

Quest Diagnostics Incorporated
7470 Mission Valley Road
San Diego, CA 92108
619.686.3000

BALCO (14059)
BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GALBRETH RD
BURLINGAME, CA 94010

Donor Name/ID 100121
Accession #: Y2455799
Donor ID/SSN: NOT SPECIFIED
Other ID: NS
Contact Name:
Specimen Type: URINE
Employer: NS
Collection Site: NOT SPECIFIED

	Date	Time
Collected:	11/28/2000	
Received:	12/02/2000	10:52AM
Reported:	12/06/2000	12:08 PM

Status: Final Report
Request Type: Not Specified

DEHYDROCHLOROMETHYLTESTOSTERONE	Neg
ETHYLESTRENOL	Neg
FLUOXYMESTERONE	Neg
MESTEROLONE	Neg
METHENOLONE	** POSITIVE **
METHYLTESTOSTERONE/METHANDRIOL	Neg
METHANDIENONE	Neg
NANDROLONE	** POSITIVE **
NORETHANDROLONE/ETHYLESTRENOL	Neg
OXANDROLONE	Neg
OXYMESTERONE	Neg
OXYMETHOLONE	Neg
STANOZOLOL	Neg
STENBOLONE	Neg
TRENBOLONE	Neg
PROBENECID (MASKING AGENT)	Neg
CLENBUTEROL	Neg
DANAZOL	Neg
DROMOSTANOLONE	Neg
FORMEBOLONE	Neg
FURAZABOL	Neg
MIBOLERONE	Neg

Accession #: Y2455799

EXHIBIT B

December 2001

S.B

SUN	MON	TUE	WED	THU	FRI	SAT
						1
2	3 1cc T 200mg .25 G	4 Clear	5 .25 G	6 Clear	7 .25 G	8
9	10 1cc T 200mg .25 G	11 Clear	12 .25 G	13 Clear	14 .25 G	15
16	17 1cc T 200mg .25 G	18 Clear	19 .25 G	20 Clear	21 .25 G	22
23	24 1cc T 200mg .25 G	25 Clear	26 .25 G	27 Clear	28 .25 G	29
30	31 1 clomid off					

SANDY BRUNICARDI

12-246

EXHIBIT C

	Initials	Date
Prepared By		
Approved By		

WILSON JONES G7506 ColumnWrite

					Test	EPI	Ratio
	Barry B.						
1/12/01		100121			14.0	10.5	1.3
2/4/01	5 Days on	100145	Tren	.25	0	0	0
[illegible]	5 Days on	100155					
	17 Days off	100404					
1/24/01	Kevin T	100135	Tren	.5	8.2	2.6	3.2
	5 Days off three						
5/8/01		100200 -	IOC	.6			
	Charlie						
1/19/01	Pre	100137	Tren	.5	43.0	11.0	3.1
1/24/01	Post 5 Days	100138	Tren	.5	.7	0.0	~~0~~
	Alvin						
2/1/01	4 Days on	100140	Tren	.25	3.7	2.6	1.4
3/5/01	1 Day on	100159	Tren	.2	2.4	0	—
3/26/01	Pre	100165			86	19	4.5
4/9/01	Post 4 Days off	100172	IOC	.2	16.3	6.9	2.4
	Tim M (one Day on)						
2/1/01	9 Days off	100146	Tren	.25	100.7	19.6	5.1
2/16/01	Fours Days on	100157			11.8	3.9	3.0
	1 Day off						
	Tom						
2/14/01	Pre	100152	Check drops	.5	62.2	17.?	3.5
2/15/01	1 Day	100153		.5	57.5	20.4	2.8
2/18/01	4 Days on	100156		.5	95	48.1	2.0
	[illegible]						
2/14/01	Pre	100166			8.5	3.3	2.5
3/24/01	Post	100167	.3 IOC		4.4	1.1	4.0
4/5/01		100171			5.3	1.4	3.8
4/11/01		100173	.3 IOC		3.1	0.0	0.0
	Calvin						
3/26/01	Pre	100168			33.7	15.4	2.2
4/16/01	9 Doses Post	100176	.2 IOC		9.5	2.0	4.8
4/24/01	4 Doses	100181	.22 IOC		17.2	4.0	4.0

2863

EXHIBIT D

BARRY

* BLOOD TEST NOV 29, FEB 14, MARCH 28.
$450

* "G" 1 Box off season & 2 Box season
$1500.00

* Depo test Cyp 3 Bottles off & Reg Season
$ 450

* Clear & Cream off & Reg Season $200

* Clomifeno off & Reg 100 pills
$100

TOTAL
$ 2800

EXHIBIT B

U.S. Department of Justice

United States Attorney
Northern District of California

11th Floor, Federal Building
450 Golden Gate Avenue, Box 36055
San Francisco, California 94102

(415) 436-7200

FAX:(415) 436-7234

December 26, 2008

VIA EMAIL & MAIL
Allen Ruby, Esq.
Law Offices of Allen Ruby
125 South Market Street, Suite 1001
San Jose, CA 95113

Re: United States v. Barry L. Bonds
CR 07-0732 SI

Dear Mr. Ruby,

This responds to your letter of December 12, 2008. Preliminarily, we note that the Stipulation requires the defense to identify objectionable items of evidence with reasonable particularity. Accordingly, your request that the government, in its response, identify additional items that "escaped [your] notice" is inappropriate.

This letter only addresses evidentiary issues related to the government's case-in-chief and the government's responses herein are therefore subject to change depending upon how the case develops from this point forward and during any defense cross-examination or the defense case-in-chief.

We address your objections in the order you made them and reserve the right to make additional arguments and raise other bases for admissibility of the evidence identified in your letter. With respect to your boilerplate objection pursuant to FRE 403, the government's response is that none of the evidence in your letter is unduly prejudicial. All of the evidence is extremely probative and tends to prove guilt, which does not equate with undue prejudice.

1. Laboratory Tests

The laboratory tests identified in your letter are relevant because they have a tendency to make facts of consequence, e.g. knowledgeable use of steroids and other substances, to the charges more probable than without the evidence. They also corroborate witnesses connected with the tests. The tests will be authenticated by employees from the various labs that conducted the tests. The chain of custody will also be established by the various labs that performed the tests, statements by individuals who submitted the samples, statements by individuals who assisted in obtaining the samples (e.g. Dr. Ting), and agents who transported the samples. Without conceding the existence of any missing links in the chain of custody, to the extent there are any at the time this evidence is offered, they would only effect the weight of the evidence, not the admissibility. The lab tests are admissible as business records pursuant to FRE 803(6). Your objection based on "fundamental unreliability of the evidence under the Due Process Clause" is vague and fails to articulate a specific manner in which it is somehow different from or not encompassed within the other listed objections.

2. Documentary Evidence

a. Calendars

The calendars are relevant because they have a tendency to make facts of consequence, e.g. knowledgeable use of steroids and other substances, to the charges more probable than without the evidence. They also corroborate witnesses connected with the calendars. The calendars will be authenticated by witness testimony, including, but not limited to, testimony by athletes who received hard copies of calendars from Anderson and testimony by agents related to where the calendars were found. The calendars are potentially admissible under four hearsay exceptions: (1) as statements against Greg Anderson's interests pursuant to FRE 804(b)(3); (2) as statements of a co-conspirator pursuant to FRE 801(d)(2)(E); (3) as business records pursuant to FRE 803(6); and (4) pursuant to the residual exception in FRE 807. Along these lines, please consider this notice of the government's intent to offer this evidence pursuant to FRE 807 on the grounds that the calendars are evidence of material facts, more probative than other evidence the government can procure, and the general purposes of the FRE and the interests of justice will best be served by admitting them. Your objection based on "fundamental unreliability of the evidence under the Due Process Clause" is vague and fails to articulate a specific manner in which it is somehow different from or not encompassed within the other listed objections.

b. BALCO Log Sheets

The log sheets are relevant because they have a tendency to make facts of consequence, e.g. knowledgeable use of steroids and other substances, to the charges more probable than without the evidence. They also corroborate witnesses connected with the log sheets. The log sheets will be authenticated by James Valente. The log sheets are potentially admissible under four hearsay exceptions: (1) as statements against James Valente's interests pursuant to FRE 804(b)(3); (2) as statements of a co-conspirator pursuant to FRE 801(d)(2)(E); (3) as business records pursuant to FRE 803(6); and (4) pursuant to the residual exception in FRE 807. Along these lines, please consider this notice of the government's intent to offer this evidence pursuant to FRE 807 on the grounds that the log sheets are evidence of material facts, more probative than other evidence the government can procure, and the general purposes of the FRE and the interests of justice will best be served by admitting them. Your objection based on "fundamental unreliability of the evidence under the Due Process Clause" is vague and fails to articulate a specific manner in which it is somehow different from or not encompassed within the other listed objections.

c. Handwritten Notes

Greg Anderson's handwritten notes are relevant because they have a tendency to make facts of consequence, e.g. knowledgeable use of steroids and other substances, to the charges more probable than without the evidence. Greg Anderson's handwritten notes will be authenticated by witness testimony, including, but not necessarily limited to, testimony related to where they were found. Greg Anderson's handwritten notes are potentially admissible under at least two hearsay exceptions: (1) as statements against Greg Anderson's interests pursuant to FRE 804(b)(3); and (2) as statements of a co-conspirator pursuant to FRE 801(d)(2)(E). Your objection based on "fundamental unreliability of the evidence under the Due Process Clause" is vague and fails to articulate a specific manner in which it is somehow different from or not encompassed within the other listed objections.

3. Opinion Evidence re Anabolic Steroids and HGH

The parties have already discussed multiple times the fact that the government intends to offer testimony from Donald Catlin and Lawrence Bowers pursuant to FRE 702 and the government will provide notice of expert testimony in due course. Their qualifications and general substance of their testimonies are contained within their grand jury transcripts. The government's experts on the topics of steroid use, its effects, and the practices of labs that send out samples for steroid testing will testify based on specialized knowledge which is likely to assist the jury in understanding the evidence and determining facts at issue in the case. This evidence is reliable, relevant, and admissible. To the extent the aforementioned experts rely upon statements by any other witness related to the defendant's physical characteristics or changes thereto, those statements are relevant and admissible. Likewise, to the extent the aforementioned experts or any other witness provide testimony that makes any other witness' statement related to the defendant's physical characteristics or changes thereto relevant, those statements are admissible. For example, Lawrence Bowers may testify that one common effect of steroid use is increased muscle mass. Presumably he will not need to rely upon any statement from another witness to draw that conclusion. Nevertheless, if another witness can testify that the defendant experienced an increase in muscle mass during a relevant time period, that observation will be admissible.

You have not identified with any particularity any lay opinions you object to.

4. Recorded Conversations

The recorded conversation between Greg Anderson and Steve Hoskins, wherein Anderson describes injecting the defendant, having the ability to obtain and utilize inside information about MLB's random drug testing to the defendant's benefit, and the undetectable nature of what Anderson had been doing for the defendant is undeniably relevant. Mr. Hoskins can authenticate the recording. The recording is potentially admissible under two hearsay exceptions: (1) as a statement against Greg Anderson's interests pursuant to FRE 804(b)(3); and

(2) pursuant to the residual exception in FRE 807. Along these lines, please consider this notice of the government's intent to offer this evidence (*i.e.*, the recording itself or Mr. Hoskins' testimony regarding the conversation in the event the Court rules the recording is inadmissible for any reason) pursuant to FRE 807 on the grounds that the recording is evidence of material facts, more probative than other evidence the government can procure, and the general purposes of the FRE and the interests of justice will best be served by admitting the recording. The recording does not violate Title III pursuant to 18 U.S.C. § 2511(2)(d). Furthermore, the defendant was not a party to the conversation and therefore is not an aggrieved party and the government played no role in the recording. Your objection based on "fundamental unreliability of the evidence under the Due Process Clause" is vague and fails to articulate a specific manner in which it is somehow different from or not encompassed within the other listed objections.

5. Phone Messages to Kim Bell

The government does not concede that the recorded messages the defendant left for Kimberly Bell, many of which were extremely hostile and threatening, are irrelevant or unduly prejudicial. Nevertheless, at this point in time, the government does not intend to offer those recordings into evidence during its case-in-chief. The government reserves its right to reconsider its position on this issue depending upon how the case develops from this point forward and, of course, in the event the defense opens the door to this evidence in any manner.

Sincerely,

JOSEPH P. RUSSONIELLO
United States Attorney

By: ________/s/________________

MATTHEW A. PARRELLA
JEFFREY D. NEDROW
JEFFREY R. FINIGAN
Assistant United States Attorneys

EXHIBIT C

ST. JOSEPH'S HOSPITAL
& MEDICAL CENTER
350 West Thomas Road
Phoenix, Az 85013
Phone: (602)406-3410

LABORATORY DAILY SUMMARY
MR : (0000)0104-82-47
ACCT: 71535991
NAME: BONDS, BARRY
AGE : 35 YRS SEX : M
LOC : DIAG ROOM :
PHYSICIAN: REFERRED OUT PT

02/26/00 0938
ADMIT: 02/25/00

HEMATOLOGY

DATE: 02/25/00
TIME: 1420

COMPLETE BLOOD COUNT		REFERENCE	UNIT
PLATELET	260	150-450	TH/UL
WBC	6.6	3.6-11.1	TH/UL
RBC	5.36	4.27-5.49	MIL/UL
HEMOGLOBIN	14.5	12.9-16.1	GM/DL
HEMATOCRIT	42.9	37.7-46.5	%
MCV	80	79-95	FL
MCH	27.1L	28.0-32.0	PG
MCHC	33.8	32.0-36.0	GM/DL
RDW	14.6H	11.5-14.5	UNITS
POLYS % (AUTO)	52L	56-65	%
LYMPHS % (AUTO)	39H	25-35	%
MONO % (AUTO)	7	1-10	%
EOS % (AUTO)	2	0-5	%
BASOS % (AUTO)	0	0-1	%
POLYS ABS	03.5	02.0-08.0	TH/UL
LYMPHS ABS	2.6	1.5-4.0	TH/UL
MONOS ABS	0.5	0.1-2.0	TH/UL
EOS ABS	0.1	0.0-0.7	TH/UL
BASOS ABS	0.0	0.0-0.2	TH/UL

CHEMISTRY

DATE: 02/25/00
TIME: 1420

CHEMISTRY PANELS		REFERENCE	UNIT
SODIUM	139	134-144	MEQ/L
SODIUM (09/29/99 -- Current) NORMAL RANGE CHANGED 9/29/99.			
POTASSIUM	4.4	3.6-5.1	MEQ/L
CHLORIDE	104	101-111	MEQ/L
CO2	29	22-32	MEQ/L
BUN	20	8-20	MG/DL
CREATININE	1.8H	0.7-1.2	MG/DL
GLUCOSE	94	74-118	MG/DL
CALCIUM	9.2	8.9-10.3	MG/DL
TOTAL PROTEIN	6.5	6.1-7.9	G/DL
ALBUMIN	3.7	3.5-4.8	G/DL
ALK PHOS	41	38-126	U/L
BILIRUBIN TOTAL	0.7	0.4-2.0	MG/DL
SGOT	48H	15-41	U/L
GENERAL CHEMISTRY			
PSA (ABBOTT AXS	1.17	0.10-4.00	NG/ML

L = Low, H = High

ROY IAN DAVIS, M.D.-MEDICAL DIRECTOR
CHAIRMAN OF DEPARTMENT OF PATHOLOGY
B. SMITH COLLUM, M.D. - DIRECTOR
CLINICAL LABORATORY SERVICES

SFG (S.C.) 0821

BB002898

BATCH: 1

Quest Diagnostics Incorporated
7470 Mission Valley Road
San Diego, CA 92108
619.686.3000

BALCO (14059)
BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GALBRETE RD
BURLINGAME, CA 94010

Donor Name/ID 100121
Accession #: Y2455799
Donor ID/SSN: NOT SPECIFIED
Other ID: NS
Contact Name:
Specimen Type: URINE
Employer: NS
Collection Site: NOT SPECIFIED

	Date	Time
Collected:	11/28/2000	
Received:	12/02/2000	10:52AM
Reported:	12/06/2000	12:06 PM
Status:	Final Report	
Request Type:	Not Specified	

ANABOLIC STEROID PANEL II

DHEA	10	ng/mL
TESTOSTERONE	14.0	ng/mL
EPITESTOSTERONE	10.5	ng/mL
T/E RATIO	1.3	

T/E Ratio is considered positive at a value greater than 6. The following anabolic agents were tested:

Bolasterone
Boldenone
Clenbuterol
Clostebol
Danazol
Dromostanolone
Dehydrochloromethyltestosterone
Dihydrotestosterone
Fluoxymesterone
Formebolone
Furazabol
Mesterolone
Methandriol
Methandienone
Mibolerone
Nandrolone
Norethandrolone/Ethylestrenol
Oxandrolone
Oxymesterone
Oxymetholone
Stanozolol
Stenbolone
Trenbolone
Probenecid (masking agent)
Methyltestosterone
Methenolone

and related compounds

ANABOLIC STEROIDS II

BOLASTERONE	Neg
BOLDENONE	Neg
CLOSTEBOL	Neg

REPORT CONTINUED ON NEXT FORM/PAGE

CONTINUED REPORT BATCH: 1

Quest Diagnostics Incorporated
7470 Mission Valley Road
San Diego, CA 92108
619.686.3000

BALCO (14059)
BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GALBRETH RD
BURLINGAME, CA 94010

Donor Name/ID	100121		Date	Time
Accession #:	Y2455799	Collected:	11/28/2000	
Donor ID/SSN:	NOT SPECIFIED	Received:	12/02/2000	10:52AM
Other ID:	NS	Reported:	12/06/2000	12:08 PM
Contact Name:		Status:	Final Report	
Specimen Type:	URINE	Request Type:	Not Specified	
Employer:	NS			
Collection Site:	NOT SPECIFIED			

DEHYDROCHLOROMETHYLTESTOSTERONE	Neg
ETHYLESTRENOL	Neg
FLUOXYMESTERONE	Neg
MESTEROLONE	Neg
METHENOLONE	** POSITIVE **
METHYLTESTOSTERONE/METHANDRIOL	Neg
METHANDIENONE	Neg
NANDROLONE	** POSITIVE **
NORETHANDROLONE/ETHYLESTRENOL	Neg
OXANDROLONE	Neg
OXYMESTERONE	Neg
OXYMETHOLONE	Neg
STANOZOLOL	Neg
STENBOLONE	Neg
TRENBOLONE	Neg
PROBENECID (MASKING AGENT)	Neg
CLENBUTEROL	Neg
DANAZOL	Neg
DROMOSTANOLONE	Neg
FORMEBOLONE	Neg
FURAZABOL	Neg
MIBOLERONE	Neg

Accession #: Y2455799

SPECIALTY LABORATORIES
2211 Michigan Avenue
Santa Monica, CA 90404-3900
310-828-6543
800-421-4449

SPECIALTY# 098-6186805
CLIENT # 44008

NAME: B, B

PHYSICIAN: GOLDMAN, BRIAN H
NOTES:
PATIENT ID: 00216
SPECIMEN ID: 00216

BALCO LABS
ATTN: JIM VALENTE
1520 GILBREATH ROAD
BURLINGAME CA 94010

DOB: 07/24/64 AGE: 36 Years
SEX: Male

DRAWN: 01/19/01 15:00
RECEIVED: 01/22/01 17:09
PRINTED: 01/26/01 08:40
FINAL REPORT: 01/26/01 08:40
FINAL

TEST NAME	RESULTS			REFERENCE RANGE
TESTOSTERONE, FREE & TOTAL				
Testosterone Total	730		ng/dL	(241-827)
Testosterone Free	> 5.00		ng/dL	

REFERENCE RANGES for Testosterone Free
Males:
20-49 yrs . . . . . . 0.95-4.30 ng/dL
> 50 yrs . . . . . . 0.80-3.50 ng/dL
Females:
Ovulating . . . . Up to 0.38 ng/dL
Postmenopausal . . Up to 0.13 ng/dL

% Free Testosterone % of total (0.32-0.50)
The percentage of total testosterone in unbound state (% free testosterone) cannot be calculated since the free testosterone level is greater than the highest detectable concentration.

TEST NAME	RESULTS	FLAG	UNITS	REFERENCE RANGE
COMPLETE BLOOD COUNT				
WBC	7.9		thou/cu mm	(4.0-11.0)
RBC	5.34		mil/cu mm	(4.50-6.00)
Hgb	14.0		g/dL	(13.5-18.0)
Hct	44.9		%	(40.0-54.0)
MCV	84		fL	(80-96)
MCH	26		pg	(26-34)
MCHC	31		g/dL	(31-37)
Platelets	383		thou/cu mm	(150-400)
Segmented Neutrophils	73	H	%	(50-70)
Basophils	0		%	(< 2)
Eosinophils	3		%	(< 6)
Lymphocytes	23		%	(20-40)
Monocytes	0		%	(< 8)
RBC Morphology	Normal			

F44008 19242 1
R1027 (1/97) Page 2

Albert Rabinovitch, M.D.,Ph.D.

SPECIALTY LABORATORIES
2211 Michigan Avenue 310·828·6543
Santa Monica, CA 90404-3900 800·421·4449

SPECIALTY# 098-6186805
CLIENT # 44008

NAME: B, B

PHYSICIAN: GOLDMAN, BRIAN H
NOTES:
PATIENT ID: 00216
SPECIMEN ID: 00216

BALCO LABS
ATTN: JIM VALENTE
1520 GILBREATH ROAD

BURLINGAME CA 94010

DOB: 07/24/64 AGE: 36 Years
SEX: Male

DRAWN: 01/19/01 15:00
RECEIVED: 01/22/01 17:09
PRINTED: 01/26/01 08:40
FINAL REPORT: 01/26/01 08:40
FINAL

TEST NAME	RESULTS			REFERENCE RANGE
AUTOANTIBODY CONFIRMATION [IB]				
U1 RNP/snRNP IgG Autoabs	Not detected			Not detected
Sm IgG Autoabs	Not detected			Not detected
Scl-70 IgG Autoabs	Not detected			Not detected

This test result or one or more of its components was developed and its performance characteristics determined by Specialty Laboratories. It has not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary.

TEST NAME	RESULTS	FLAG	UNITS	REFERENCE RANGE
LACTATE DEHYDROGENASE				
Lactate Dehydrogenase (LDH)	208		U/L	(< 251)
CHOLESTEROL EVALUATION				
Triglycerides	195		mg/dL	(< 200)
Cholesterol, Total	178		mg/dL	(< 200)
HDL-C	< 20	L	mg/dL	(> 34)
LDL-C (Calc)	< 132	H	mg/dL	(< 130)
Cholesterol/HDL-C Ratio	> 25.43	H		(< 5.00)

Albert Rabinovitch, M.D. Ph.D.

Quest Diagnostics

7470 Mission Valley Road
San Diego, CA 92108
1 (800) 647-2827 Client Services
1 (800) 446-4728

BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GALBRETH RD
BURLINGAME, CA 94010

Patient Name/Specimen I.D.: 100145	Accession No.: Y2524115		Date / Time
Patient I.D./SSN: NOT SPECIFIED	Other I.D.: NS	Collected	02/05/2001
Requesting Physician/Contact Name:	Specimen Type: URINE	Received	02/[illegible]/2001 [illegible]
Request Type: Employer: NS		Reported	02/12/2001 [illegible]
Collection Site: Not Specified		Status	FINAL REPORT
Remarks: (NOT SPECIFIED)			

ANABOLIC STEROID PANEL II

DHEA	41	ng/mL
TESTOSTERONE	0.0	ng/mL
EPITESTOSTERONE	0.0	ng/mL
T/E RATIO	0.0	

TESTOSTERONE AND EPITESTOSTERONE ARE NOT DETECTED

T/E Ratio is considered positive at a value greater than 6. The following anabolic agents were tested:

Bolasterone	Methandienone
Boldenone	Mibolerone
Clenbuterol	Nandrolone
Clostebol	Norethandrolone/Ethylestrenol
Danazol	Oxandrolone
Dromostanolone	Oxymesterone
Dehydrochloromethyltestosterone	Oxymetholone
Dihydrotestosterone	Stanozolol
Fluoxymesterone	Stenbolone
Formebolone	Trenbolone
Furazabol	Probenecid (masking agent)
Mesterolone	Methyltestosterone
Methandriol	Methenolone

and related compounds

ANABOLIC STEROIDS II

BOLASTERONE	Neg
BOLDENONE	Neg
CLOSTEBOL	Neg
DEHYDROCHLOROMETHYLTESTOSTERONE	Neg
ETHYLESTRENOL	Neg
FLUOXYMESTERONE	Neg
MESTEROLONE	Neg
METHENOLONE	** POSITIVE **
METHYLTESTOSTERONE/METHANDRIOL	Neg
METHANDIENONE	Neg
NANDROLONE	Neg
NORETHANDROLONE/ETHYLESTRENOL	Neg
OXANDROLONE	Neg
OXYMESTERONE	Neg

CONTINUED REPORT

Quest Diagnostics

7470 Mission Valley Road
San Diego, CA 92108
1 (800) 647-2827 Client Services
1 (800) 446-4728

BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GILBRETH RD
BURLINGAME, CA 94010

Patient Name/Specimen I.D. 100145	Accession No. [illegible]		**Date**	**Time**
Patient I.D./SSN NOT SPECIFIED	Other I.D. NS	Collected: M	01/05/2001	
Requesting Physician/Contact Name	Specimen Type URINE	Received:	01/05/2001	1:49P
Request Type: Employer: NS		Reported:	02/11/2001	01:51 PM
Collection Site: Not Specified		Status:	FINAL REPORT	
Remarks: (NOT SPECIFIED)				

[illegible]	Neg
STANOZOLOL	Neg
STENBOLONE	Neg
TRENBOLONE	Neg
PROBENECID (MASKING AGENT)	Neg
CLENBUTEROL	Neg
DANAZOL	Neg
DROMOSTANOLONE	Neg
FORMEBOLONE	Neg
FURAZABOL	Neg
MIBOLERONE	Neg

-8- 5

BB000130

BATCH: 1

Quest Diagnostics Incorporated
7470 Mission Valley Road
San Diego, CA 92108
619.686.3000

BALCO (14059)
BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GALBRETH RD
BURLINGAME, CA 94010

Donor Name/ID 100155
Accession #: Y2537974
Donor ID/SSN: NOT SPECIFIED
Other ID: NS
Contact Name:
Specimen Type: URINE
Employer: NS
Collection Site: NOT SPECIFIED

	Date	Time
Collected:	02/19/2001	
Received:	02/22/2001	10:13AM
Reported:	02/23/2001	05:54 AM
Status:	Final Report	
Request Type:	Not Specified	

ANABOLIC STEROID PANEL II

DHEA	10	ng/mL
TESTOSTERONE	0.0	ng/mL
EPITESTOSTERONE	0.0	ng/mL

TESTOSTERONE AND EPITESTOSTERONE ARE NOT DETECTED.

T/E Ratio is considered positive at a value greater than 6. The following anabolic agents were tested:

Bolasterone
Boldenone
Clenbuterol
Clostebol
Danazol
Dromostanolone
Dehydrochloromethyltestosterone
Dihydrotestosterone
Fluoxymesterone
Formebolone
Furazabol
Mesterolone
Methandriol
Methandienone
Mibolerone
Nandrolone
Norethandrolone/Ethylestrenol
Oxandrolone
Oxymesterone
Oxymetholone
Stanozolol
Stenbolone
Trenbolone
Probenecid (masking agent)
Methyltestosterone
Methenolone

and related compounds

ANABOLIC STEROIDS II

BOLASTERONE	Neg
BOLDENONE	Neg

REPORT CONTINUED ON NEXT FORM/PAGE

CONTINUED REPORT BATCH: 1

Quest Diagnostics Incorporated
7470 Mission Valley Road
San Diego, CA 92108
619.686.3000

BALCO (14059)
BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GALBRETH RD
BURLINGAME, CA 94010

-10 6

Donor Name/ID 100155
Accession #: Y2537974
Donor ID/SSN: NOT SPECIFIED
Other ID: NS
Contact Name:
Specimen Type: URINE
Employer: NS
Collection Site: NOT SPECIFIED

	Date	Time
Collected:	02/19/2001	
Received:	02/20/2001	10:11AM
Reported:	02/23/2001	08:54 AM

Status: Final Report
Request Type: Not Specified

CLOSTEBOL	Neg
DEHYDROCHLOROMETHYLTESTOSTERONE	Neg
ETHYLESTRENOL	Neg
FLUOXYMESTERONE	Neg
MESTEROLONE	Neg
METHENOLONE	** POSITIVE **
METHYLTESTOSTERONE/METHANDRIOL	Neg
METHANDIENONE	Neg
NANDROLONE	** POSITIVE **
NORETHANDROLONE/ETHYLESTRENOL	Neg
OXANDROLONE	Neg
OXYMESTERONE	Neg
OXYMETHOLONE	Neg
STANOZOLOL	Neg
STENBOLONE	Neg
TRENBOLONE	Neg
PROBENECID (MASKING AGENT)	Neg
CLENBUTEROL	Neg
DANAZOL	Neg
DROMOSTANOLONE	Neg
FORMEBOLONE	Neg
FURAZABOL	Neg
MIBOLERONE	Neg

Accession #: Y2537974

ST. JOSEPH'S HOSPITAL & MEDICAL CENTER
350 WEST THOMAS ROAD
Phoenix, AZ 85013
Phone: (602)406-3410

LABORATORY TEMPORARY CHART COPY
(Replace with next daily/weekly chart)

MR : (0000)0104-82-47
ACCT: 73327892
NAME: BONDS, BARRY
AGE : 36 YRS SEX : M
LOC : LABM ROOM :
PHYSICIAN: REFERRED OUT PT

02/26/01 0502
ADMIT: 02/20/01

HEMATOLOGY

DATE: 02/24/01
TIME: 1328

COMPLETE BLOOD COUNT		REFERENCE	UNIT
PLATELET	395	150-450	TH/UL
WBC	10.1	3.6-11.1	TH/UL
RBC	5.50H	4.27-5.49	MIL/UL
HEMOGLOBIN	14.2	12.9-16.1	GM/DL
HEMATOCRIT	42.1	37.7-46.5	%
MCV	77L	79-95	FL
MCH	25.9L	28.0-32.0	PG
MCHC	33.8	32.0-36.0	GM/DL
RDW	15.6H	11.5-14.5	UNITS
POLYS % (AUTO)	64	56-65	%
LYMPHS % (AUTO)	29	25-35	%
MONO % (AUTO)	6	1-10	%
EOS % (AUTO)	1	0-5	%
BASOS % (AUTO)	1	0-1	%
POLYS ABS	06.5	02.0-08.0	TH/UL
LYMPHS ABS	2.9	1.5-4.0	TH/UL
MONOS ABS	0.6	0.1-2.0	TH/UL
EOS ABS	0.1	0.0-0.7	TH/UL
BASOS ABS	0.0	0.0-0.2	TH/UL

CHEMISTRY

DATE: 02/24/01
TIME: 1328

CHEMISTRY PANELS		REFERENCE	UNIT
SODIUM	139	134-144	MEQ/L
POTASSIUM	4.3	3.6-5.1	MEQ/L
CHLORIDE	103	101-111	MEQ/L
CO2	28	22-32	MEQ/L
BUN	26H	8-20	MG/DL
CREATININE	1.8H	0.7-1.2	MG/DL
GLUCOSE	87	74-118	MG/DL
ANION GAP	8	7-15	
CALCIUM	9.7	8.9-10.3	MG/DL
TOTAL PROTEIN	7.5	6.1-7.9	G/DL
ALBUMIN	3.9	3.5-4.8	G/DL
ALK PHOS	48	38-126	U/L
BILIRUBIN TOTAL	1.0	0.4-2.0	MG/DL
BILI DIRECT	.15	.10-.50	MG/DL
SGOT	75H	15-41	U/L
SGPT	68H	17-63	U/L

SFG (S.C.) 0877

L = Low, H = High

MR-48C (10/98) -END OF REPORT- PAGE 1

ROY IAN DAVIS, M.D.-MEDICAL DIRECTOR
CHAIRMAN OF DEPARTMENT OF PATHOLOGY

E. SMITH COLLUM, M.D. - DIRECTOR
CLINICAL LABORATORY SERVICES

BATCH: 1

Quest Diagnostics Incorporated
7470 Mission Valley Road
San Diego, CA 92108
619.686.3000

BALCO (14059)
BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GALBRETH RD
BURLINGAME, CA 94010

Donor Name/ID	100321		Date	Time
Accession #:	Y2733181	Collected:	07/06 2001	
Donor ID/SSN:	NOT SPECIFIED	Received:	07/09 2001	4:08PM
Other ID:	NS	Reported:	07/11/2001	08:55 AM
Contact Name:		Status:	Final Report	
Specimen Type:	URINE	Request Type:	Not Specified	
Employer: NS				
Collection Site: NOT SPECIFIED				

ANABOLIC STEROID PANEL II

ANABOLIC STEROIDS	Negative	
DHEA	12	ng/mL
TESTOSTERONE	16.6	ng/mL
EPITESTOSTERONE	5.5	ng/mL
T/E RATIO	3.0	

T/E Ratio is considered positive at a value greater than 6. The following anabolic agents were tested:

- Bolasterone
- Boldenone
- Clenbuterol
- Clostebol
- Danazol
- Dromostanolone
- Dehydrochloromethyltestosterone
- Dihydrotestosterone
- Fluoxymesterone
- Formebolone
- Furazebol
- Mesterolone
- Methandriol
- Methandienone
- Mibolerone
- Nandrolone
- Norethandrolone/Ethylestrenol
- Oxandrolone
- Oxymesterone
- Oxymetholone
- Stanozolol
- Stenbolone
- Trenbolone
- Probenecid (masking agent)
- Methyltestosterone
- Methenolone

and related compounds

Accession #: Y2733181

BATCH: [illegible]

Quest Diagnostics Incorporated
7470 Mission Valley Road
San Diego, CA 92108
619.686.3000

BALCO (14059)
BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GALBRETH RD
BURLINGAME, CA 94010

Donor Name ID: 100401
Accession #: Y2993085
Donor ID/SSN: NOT SPECIFIED
Other ID: NS
Contact Name:
Specimen Type: URINE
Employer: NS
Collection Site: NOT SPECIFIED

	Date	Time
Collected:	10/13/2001	09:00
Received:	10/23/2001	10:30AM
Reported:	10/25/2001	02:30 PM

Status: Final Report
Request Type: Not Specified

ANABOLIC STEROID PANEL II

ANABOLIC STEROIDS	Negative	
DHEA	5	ng/mL
TESTOSTERONE	19.0	ng/mL
EPITESTOSTERONE	0.0	ng/mL
NOT DETECTED		

T/E Ratio is considered positive at a value greater than 6. The following anabolic agents were tested:

Bolasterone	Methandienone
Boldenone	Mibolerone
Clenbuterol	Nandrolone
Clostebol	Norethandrolone/Ethylestrenol
Danazol	Oxandrolone
Dromostanolone	Oxymesterone
Dehydrochloromethyltestosterone	Oxymetholone
Dihydrotestosterone	Stanozolol
Fluoxymesterone	Stenbolone
Formebolone	Trenbolone
Furazabol	Probenecid (masking agent)
Mesterolone	Methyltestosterone
Methandriol	Methenolone

and related compounds

Accession #: Y2993085

-12 9

BATCH: 2

Quest Diagnostics Incorporated
7470 Mission Valley Road
San Diego, CA 92108
619.686.3000

BALCO (14059)
BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GILBRETH RD
BURLINGAME CA 94010

Donor Name/ID 130424
Accession #: Y2920665
Donor ID/SSN. NOT SPECIFIED
Other ID: NS
Contact Name:
Specimen Type: URINE
Employer: NS
Collection Site: NOT SPECIFIED

	Date	Time
Collected:	11/05/2001	
Received:	11/07/2001	11:43AM
Reported:	11/11/2001	02:30 PM
Status:	Final Report	
Request Type:	Not Specified	

ANABOLIC STEROID PANEL II

ANABOLIC STEROIDS	Negative	
DHEA	17	ng/mL
TESTOSTERONE	13.2	ng/mL
EPITESTOSTERONE	8.0	ng/mL
T/E RATIO	1.6	

T/E Ratio is considered positive at a value greater than 6. The following anabolic agents were tested:

Bolasterone
Boldenone
Clenbuterol
Clostebol
Danazol
Dromostanolone
Dehydrochloromethyltestosterone
Dihydrotestosterone
Fluoxymesterone
Formebolone
Furazabol
Mesterolone
Methandriol
Methandienone
Mibolerone
Nandrolone
Norethandrolone/Ethylestrenol
Oxandrolone
Oxymesterone
Oxymetholone
Stanozolol
Stenbolone
Trenbolone
Probenecid (masking agent)
Methyltestosterone
Methenolone

and related compounds

Accession #: Y2920665

-1/- 10

BB000135

LabOne 10101 Renner Boulevard
Lenexa, KS 66219

For Customer Service, call 1-800-646-7788

Site #: 0100105395 Report: 1/1 Distribute to: .

PATIENT: BONDS, BARRY
CLIENT PATIENT ID: ?
REQ NUMBER: 70146002-16
ID OR ROOM NO: UNKNOWN
PAGE DOB/AGE: Jul 24 1964/37 YEARS
2 SEX: M FASTING: YES HRS: 12
DATE/TIME COLL: Nov 08 2001 00:00
DATE RECEIVED: Nov 09 2001 06:50 AM
DATE COMPLETED: Nov 13 2001
DATE REPORTED: Nov 13 2001
REPORT STATUS: FINAL REPORT

ACCOUNT: J9R3
REF DR: UNKNOWN

BALCO LABS
1520 GILBRETH ROAD
BURLINGAME, CA 94010

RESULT NAME	IN RANGE	OUT OF RANGE	REFERENCE	UNITS

SEND OUT TESTS PERFORMED AT:
AMERICAN MEDICAL LAB, INC
14225 NEWBROOK DRIVE
P.O. BOX 10841
CHANTILLY, VA 20153-0841

Free and Total Testosterone

Free and Total Testosterone

RESULT NAME	IN RANGE	OUT OF RANGE	REFERENCE	UNITS
Free Testosterone	11.2		9.5-29.7	pg/mL
Total Testosterone	336		240-950	ng/dL
% Free Testosterone	0.3		0.2-0.7	%

SEND OUT TESTS PERFORMED AT:
ARUP LABORATORIES
500 CHIPETA WAY
SALT LAKE CITY, UT 84108

IGF-1 (INSULIN-LIKE GROWTH I)
FROZEN AT LABONE.

RESULT NAME	IN RANGE	OUT OF RANGE	REFERENCE	UNITS
IGF-1 (INSULIN-LIKE GROWTH I)		100	114-492	ng/mL

REFERENCE INTERVAL: IGF-1 (Insulin-Like Growth I)

AGE	MALE	FEMALE
2 mos-5 yrs	17-248 ng/mL	17-248 ng/mL
6-8 yrs	88-474 ng/mL	88-474 ng/mL
9-11 yrs	110-565 ng/mL	117-771 ng/mL
12-15 yrs	202-957 ng/mL	261-1096 ng/mL
16-24 yrs	182-780 ng/mL	182-780 ng/mL
25-39 yrs	114-492 ng/mL	114-492 ng/mL
40-54 yrs	90-360 ng/mL	90-360 ng/mL
55 yrs and over	71-290 ng/mL	71-290 ng/mL

Values by Tanner Stage:

TANNER STAGE	MALE	FEMALE
I	109-485 ng/mL	128-470 ng/mL
II	174-512 ng/mL	186-695 ng/mL
III	230-818 ng/mL	292-883 ng/mL
IV	396-776 ng/mL	394-920 ng/mL
V	402-839 ng/mL	308-1138 ng/mL

- REPORT CONTINUED ON NEXT PAGE -

LabOne 10101 Renner Boulevard
Lenexa, KS 66219

For Customer Service, call 1-800-646-7788

Site #: 0100105395 Report: 1/1 Distribute to: .

PATIENT: BONDS, BARRY ACCOUNT: J9R3
CLIENT PATIENT ID: ? REF DR: UNKNOWN
REQ NUMBER: 70148002-16
ID OR ROOM NO: UNKNOWN
PAGE DOB/AGE: Jul 24 1964/37 YEARS
3 SEX: M FASTING: YES HRS: 12
DATE/TIME COLL: Nov 08 2001 00:00
DATE RECEIVED: Nov 09 2001 06:50 AM BALCO LABS
DATE COMPLETED: Nov 13 2001 1520 GILBRETH ROAD
DATE REPORTED: Nov 13 2001 BURLINGAME, CA 94010
REPORT STATUS: FINAL REPORT

RESULT NAME	IN RANGE	OUT OF RANGE	REFERENCE	UNITS

END OF REPORT FOR BONDS, BARRY

BB000148

LabOne
1010* ...nner Boulevard
Lenexa, KS 66219-9752
(800) 646-7788
now a part of Quest Diagnostics

PATIENT: BONDS, BARRY
CLIENT PATIENT ID: ?
REQ NUMBER: 70146002-16
ID OR ROOM NO: UNKNOWN
PAGE DOB/AGE: Jul 24 1964/37 YEARS
1 SEX: M FASTING: YES HRS: 12
DATE/TIME COLL: Nov 08 2001 00:00
DATE RECEIVED: Nov 09 2001 06:50 AM
DATE REPORTED: Nov 13 2001
DATE RE-SENT: Nov 28 2006
REPORT STATUS: RESEND REPORT

ACCOUNT: J9R3
REF DR: UNKNOWN

BRIAN GOLDMAN, MD
1520 GILBRETH ROAD
BURLINGAME, CA 94010

RESULT NAME	IN RANGE	OUT OF RANGE	REFERENCE	UNITS
BLOOD CHEMISTRY				
NO HEMOLYSIS DETECTED				
NO LIPEMIA DETECTED				
NO ICTERUS DETECTED				
SODIUM	140		136 - 146	MEQ/L
POTASSIUM	4.4		3.6 - 5.1	MEQ/L
CHLORIDE	102		98 - 109	MEQ/L
GLUCOSE	75		60 - 109	MG/DL
CALCIUM	9.4		8.5 - 10.5	MG/DL
BUN	20		6 - 23	MG/DL
CREATININE		1.6	0.3 - 1.5	MG/DL
BUN/CREAT RATIO	12.5		10 - 22	
TOTAL BILIRUBIN	0.5		0.2 - 1.3	MG/DL
AST (SGOT)		67	10 - 45	U/L
ALT (SGPT)		177	11 - 45	U/L
ALKALINE PHOSPHATASE	79		40 - 115	U/L
TOTAL PROTEIN	7.5		6.3 - 7.8	G/DL
ALBUMIN	4.3		3.90 - 5.20	G/DL
GLOBULIN	3.2		1.8 - 3.5	G/DL
A/G RATIO	1.3		1 - 2.5	
TRIGLYCERIDES	102		10 - 150	MG/DL
CHOLESTEROL		222	140 - 199	MG/DL
	BORDERLINE HIGH CHOL		200 - 239	MG/DL
	HIGH CHOLESTEROL		>= 240	MG/DL
HDL CHOLESTEROL	40		27 - 75	MG/DL
CHOL/HDL RATIO		5.6	0 - 5	
LDL CHOLESTEROL, CALC		161	0 - 129	MG/DL
VLDL, CALCULATED	20		5 - 35	MG/DL
LDL/HDL RATIO	4.04		1.52 - 5.52	
BICARBONATE	26		21 - 30	MEQ/L
HEMATOLOGY				
HGB	15.4		14.0 - 18.0	G/DL
HCT	46.4		44.0 - 54.0	%
RBC	5.70		4.70 - 6.10	MILLION/MCL
MCV		81	83 - 103	FL
MCH	26.9		26.0 - 35.0	PG
MCHC	33.2		30.0 - 37.0	G/DL
RDW		15.1	11.5 - 14.5	%
WBC	5.7		4.0 - 11.0	K/MCL
NEUTROPHILS	48		42 - 77	%
LYMPHOCYTES	43		16 - 43	%
MONOCYTES	6		4 - 12	%
EOSINOPHILS	3		0 - 8	%
BASOPHILS	0		0 - 3	%
PLATELET COUNT	231		130 - 400	K/MCL

- REPORT CONTINUED ON NEXT PAGE -

CONFIDENTIAL

LabOne
now a part of Quest Diagnostics

1010[illegible]nner Boulevard
Lenexa, KS 66219-9752
(800) 646-7788

PATIENT: BONDS, BARRY
CLIENT PATIENT ID: ?
REQ NUMBER:70146002-16
ID OR ROOM NO: UNKNOWN
PAGE DOB/AGE: Jul 24 1964/37 YEARS
2 SEX: M FASTING: YES HRS: 12
DATE/TIME COLL: Nov 08 2001 00:00
DATE RECEIVED: Nov 09 2001 06:50 AM
DATE REPORTED: Nov 13 2001
DATE RE-SENT: Nov 28 2006
REPORT STATUS: RESEND REPORT

ACCOUNT: J9R3
REF DR: UNKNOWN

BRIAN GOLDMAN, MD
1520 GILBRETH ROAD
BURLINGAME, CA 94010

RESULT NAME	IN RANGE	OUT OF RANGE	REFERENCE	UNITS

SEND OUT TESTS PERFORMED AT:
QUEST DIAGNOSTICS AMD
14225 NEWBROOK DRIVE
NICHOLS INSTITUTE 800-336-3718
CHANTILLY, VA 20153

Free and Total Testosterone

Free and Total Testosterone

RESULT NAME	IN RANGE	OUT OF RANGE	REFERENCE	UNITS
Free Testosterone	11.2		9.5-29.7	pg/mL
Total Testosterone	336		240-980	ng/dL
% Free Testosterone	0.3		0.2-0.7	%

SEND OUT TESTS PERFORMED AT:
ARUP LABORATORIES
500 CHIPETA WAY
800-522-2787
SALT LAKE CITY, UT 84108

IGF-1 (INSULIN-LIKE GROWTH I)
FROZEN AT LABONE.

RESULT NAME	IN RANGE	OUT OF RANGE	REFERENCE	UNITS
IGF-1 (INSULIN-LIKE GROWTH I)		100	114-492	ng/mL

REFERENCE INTERVAL: IGF-1 (Insulin-Like Growth I)

AGE	MALE	FEMALE
2 mos-5 yrs	17-248 ng/mL	17-248 ng/mL
6-8 yrs	88-474 ng/mL	88-474 ng/mL
9-11 yrs	110-565 ng/mL	117-771 ng/mL
12-15 yrs	202-957 ng/mL	261-1096 ng/mL
16-24 yrs	182-780 ng/mL	182-780 ng/mL
25-39 yrs	114-492 ng/mL	114-492 ng/mL
40-54 yrs	90-360 ng/mL	90-360 ng/mL
55 yrs and over	71-290 ng/mL	71-290 ng/mL

Values by Tanner Stage:

TANNER STAGE	MALE	FEMALE
I	109-485 ng/mL	128-470 ng/mL
II	174-512 ng/mL	186-695 ng/mL
III	230-818 ng/mL	292-883 ng/mL
IV	396-776 ng/mL	394-920 ng/mL
V	402-839 ng/mL	308-1138 ng/mL

CONFIDENTIAL

LabOne

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Lenexa, KS 66219-9752
(800) 646-7788

now a part of Quest Diagnostics

PATIENT: BONDS, BARRY
CLIENT PATIENT ID: ?
REQ NUMBER:69552984-16
ID OR ROOM NO: UNKNOWN
PAGE DOB/AGE: Jul 24 1964/37 YEARS
1 SEX: M FASTING: YES HRS: 09
DATE/TIME COLL: Dec 03 2001 01:00 PM
DATE RECEIVED: Dec 05 2001 08:30 AM
DATE REPORTED: Dec 05 2001
DATE RE-SENT: Nov 28 2006
REPORT STATUS: RESEND REPORT

ACCOUNT: J9R3
REF DR: GOLDMAN

BRIAN GOLDMAN, MD
1520 GILBRETH ROAD
BURLINGAME, CA 94010

RESULT NAME	IN RANGE	OUT OF RANGE	REFERENCE	UNITS
BLOOD CHEMISTRY				
NO HEMOLYSIS DETECTED				
NO LIPEMIA DETECTED				
NO ICTERUS DETECTED				
SODIUM	140		136 - 146	MEQ/L
POTASSIUM	4.5		3.6 - 5.1	MEQ/L
CHLORIDE	102		98 - 109	MEQ/L
GLUCOSE	95		60 - 109	MG/DL
CALCIUM	9.3		8.5 - 10.5	MG/DL
BUN	17		6 - 23	MG/DL
CREATININE		1.6	0.3 - 1.5	MG/DL
BUN/CREAT RATIO	10.6		10 - 22	
TOTAL BILIRUBIN	0.6		0.2 - 1.3	MG/DL
AST (SGOT)		74	10 - 45	U/L
ALT (SGPT)		165	11 - 45	U/L
ALKALINE PHOSPHATASE	84		40 - 115	U/L
TOTAL PROTEIN	7.1		6.3 - 7.8	G/DL
ALBUMIN	4.1		3.90 - 5.20	G/DL
GLOBULIN	3.0		1.8 - 3.5	G/DL
A/G RATIO	1.4		1 - 2.5	
BICARBONATE	28		21 - 30	MEQ/L

END OF REPORT FOR BONDS, BARRY

CONFIDENTIAL

LabOne
1010 . .ner Boulevard
Lenexa, KS 66219-9752
(800) 646-7788
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PATIENT: BONDS, BARRY
CLIENT PATIENT ID: ?
REQ NUMBER:70145995-16
ID OR ROOM NO: UNKNOWN
PAGE 1 DOB/AGE: Jul 24 1964/37 YEARS
SEX: M FASTING: YES HRS:
DATE/TIME COLL: Jan 08 2002 10:00 AM
DATE RECEIVED: Jan 10 2002 09:05 AM
DATE REPORTED: Jan 10 2002
DATE RE-SENT: Nov 28 2006
REPORT STATUS: RESEND REPORT

ACCOUNT: J9R3
REF DR: GOLDMAN

BRIAN GOLDMAN, MD
1520 GILBRETH ROAD
BURLINGAME, CA 94010

RESULT NAME	IN RANGE	OUT OF RANGE	REFERENCE	UNITS
BLOOD CHEMISTRY				
NO HEMOLYSIS DETECTED				
NO LIPEMIA DETECTED				
NO ICTERUS DETECTED				
SODIUM	138		136 - 146	MEQ/L
POTASSIUM	4.4		3.6 - 5.1	MEQ/L
CHLORIDE	104		98 - 109	MEQ/L
GLUCOSE	97		60 - 109	MG/DL
CALCIUM	8.7		8.5 - 10.5	MG/DL
BUN		28	6 - 23	MG/DL
CREATININE		1.8	0.3 - 1.5	MG/DL
BUN/CREAT RATIO	15.6		10 - 22	
TOTAL BILIRUBIN	0.6		0.2 - 1.3	MG/DL
AST (SGOT)	34		10 - 45	U/L
ALT (SGPT)	37		11 - 45	U/L
ALKALINE PHOSPHATASE	75		40 - 115	U/L
TOTAL PROTEIN	6.7		6.3 - 7.8	G/DL
ALBUMIN	4.0		3.90 - 5.20	G/DL
GLOBULIN	2.7		1.8 - 3.5	G/DL
A/G RATIO	1.5		1 - 2.5	
BICARBONATE	25		21 - 30	MEQ/L

END OF REPORT FOR BONDS, BARRY

CONFIDENTIAL

St. Joseph's Hospital
and Medical Center
CHW

350 WEST THOMAS ROAD
Phoenix, AZ 85013
Phone: (602)406-3410

02/25/02 0500
ADMIT: 02/16/02

LABORATORY REPORT

MR : (0000)0104-82-47
ACCT: 75037069
NAME: BONDS, BARRY
AGE : 37 YRS SEX : M
LOC : LABO ROOM :
PHYSICIAN: REFERRED OUT PT

HEMATOLOGY

DATE: 02/24/02
TIME: 1328

COMPLETE BLOOD COUNT		REFERENCE	UNIT
PLATELET	305	150-450	TH/UL
WBC	7.6	3.6-11.1	TH/UL
RBC	5.44	4.27-5.49	MIL/UL
HEMOGLOBIN	15.2	12.9-16.1	GM/DL
HEMATOCRIT	45.6	37.7-46.5	%
MCV	84	79-95	FL
MCH	27.9L	28.0-32.0	PG
MCHC	33.3	32.0-36.0	GM/DL
RDW	14.5	11.5-14.5	UNITS
POLYS % (AUTO)	52.5	46.0-65.0	%
LYMPHS % (AUTO)	39.1H	25.0-35.0	%
MONO % (AUTO)	5.9	1.0-10.0	%
EOS % (AUTO)	2.0	0.0-5.0	%
BASOS % (AUTO)	0.5	0.0-1.0	%
POLYS ABS	04.0	02.0-08.0	TH/UL
LYMPHS ABS	3.0	1.5-4.0	TH/UL
MONOS ABS	0.4	0.1-2.0	TH/UL
EOS ABS	0.2	0.0-0.7	TH/UL
BASOS ABS	0.0	0.0-0.2	TH/UL
SLIDE REVIEWED	NONE		

CHEMISTRY

DATE: 02/24/02
TIME: 1328

CHEMISTRY PANELS		REFERENCE	UNIT
SODIUM	140	134-144	MEQ/L
POTASSIUM	4.2	3.6-5.1	MEQ/L
CHLORIDE	102	101-111	MEQ/L
CO2	27	22-32	MEQ/L
BUN	21H	8-20	MG/DL
CREATININE	1.8H	0.7-1.2	MG/DL
GLUCOSE	84	74-118	MG/DL
ANION GAP	11	7-15	
CALCIUM	9.6	8.9-10.3	MG/DL
CHOLESTEROL	211H	50-200	MG/DL
TRIGLYCERIDES	154	20-190	MG/DL
HDL CHOLESTEROL	19L	29-71	MG/DL

L = Low, H = High

DELIVER TO:
REFERRED OUT PT

LABORATORY DIRECTORS
ROY IAN DAVIS, M.D.
MEDICAL DIRECTOR
CHAIRMAN-DEPARTMENT OF PATHOLOGY

E. SMITH COLLUM, M.D.
DIRECTOR
CLINICAL LABORATORY SERVICES

MR-48C (10/98)

SFG (S.C.) 0823

BB002900

St. Joseph's Hospital
and Medical Center
CHW
350 WEST THOMAS ROAD
Phoenix, AZ 85013
Phone: (602)406-3410

LABORATORY REPORT

02/25/02 0500
ADMIT: 02/16/02

MR : (0000)0104-82-47
ACCT: 75037069
NAME: BONDS, BARRY
AGE : 37 YRS SEX : M
LOC : LABO ROOM :
PHYSICIAN: REFERRED OUT PT

CHEMISTRY

HDL CHOLESTEROL (Initial -- Current)
DECREASED RISK >35
INCREASED RISK <35

DATE: 02/24/02
TIME: 1328

		REFERENCE	UNIT
CHEMISTRY PANELS			
LDL-CALCULATED	**161H**	0-130	MG/DL

LDL-CALCULATED (Initial -- Current)
DESIRABLE < 130
BORDERLINE 130-160
HIGH > 160

CANCELLED TEST SUMMARY

CANCELLED TEST	ORDER DATE	TIME	REASON
COMPREHENSIVE METABOLIC PANEL	24FEB02	1328	Test ordered in error.

H = High

DELIVER TO:
REFERRED OUT PT

LABORATORY DIRECTORS
ROY IAN DAVIS, M.D.
MEDICAL DIRECTOR
CHAIRMAN-DEPARTMENT
OF PATHOLOGY

E. SMITH COLLUM, M.D.
DIRECTOR
CLINICAL LABORATORY
SERVICES

MR-48C (10/98)

SFG (S.C.) 0824

BB002901

LabOne
now a part of Quest Diagnostics
10101 [illegible]ner Boulevard
Lenexa, KS 66219-9752
(800) 646-7788

PATIENT: BONDS, BARRY
CLIENT PATIENT ID: ?
REQ NUMBER: 70145977-16
ID OR ROOM NO: UNKNOWN
PAGE DOB/AGE: Jul 24 1964/37 YEARS
1 SEX: M FASTING: YES HRS:
DATE/TIME COLL: Apr 12 2002 10:00 AM
DATE RECEIVED: Apr 15 2002 06:05 AM
DATE REPORTED: Apr 15 2002
DATE RE-SENT: Nov 28 2006
REPORT STATUS: RESEND REPORT

ACCOUNT: J9R3
REF DR: UNKNOWN

BRIAN GOLDMAN, MD
1520 GILBRETH ROAD
BURLINGAME, CA 94010

RESULT NAME	IN RANGE	OUT OF RANGE	REFERENCE	UNITS
BLOOD CHEMISTRY				
NO HEMOLYSIS DETECTED				
NO LIPEMIA DETECTED				
NO ICTERUS DETECTED				
SODIUM	139		136 - 146	MEQ/L
POTASSIUM	4.1		3.6 - 5.1	MEQ/L
CHLORIDE	105		98 - 109	MEQ/L
GLUCOSE	104		60 - 109	MG/DL
CALCIUM	9.1		8.5 - 10.5	MG/DL
BUN		26	6 - 23	MG/DL
CREATININE		1.7	0.3 - 1.5	MG/DL
BUN/CREAT RATIO	15.3		10 - 22	
TOTAL BILIRUBIN	0.3		0.2 - 1.3	MG/DL
AST (SGOT)		51	10 - 45	U/L
ALT (SGPT)		57	11 - 45	U/L
ALKALINE PHOSPHATASE	84		40 - 115	U/L
TOTAL PROTEIN	6.5		6.3 - 7.8	G/DL
ALBUMIN		3.8	3.90 - 5.20	G/DL
GLOBULIN	2.7		1.8 - 3.5	G/DL
A/G RATIO	1.4		1 - 2.5	
BICARBONATE	23		21 - 30	MEQ/L
HEMATOLOGY				
HGB	14.6		14.0 - 18.0	G/DL
HCT	49.1		44.0 - 54.0	%
RBC	5.40		4.70 - 6.10	MILLION/MCL
MCV	91		83 - 103	FL
MCH	27.1		26.0 - 35.0	PG
MCHC		29.7	30.0 - 37.0	G/DL
RDW		16.4	11.5 - 14.5	%
WBC	7.6		4.0 - 11.0	K/MCL
NEUTROPHILS	60		42 - 77	%
LYMPHOCYTES	36		16 - 43	%
MONOCYTES		3	4 - 12	%
EOSINOPHILS	1		0 - 8	%
BASOPHILS	1		0 - 3	%
PLATELET COUNT	239		130 - 400	K/MCL

REMARKS: RESULTS MAY BE AFFECTED BY SPECIMEN AGE.

END OF REPORT FOR BONDS, BARRY

CONFIDENTIAL

41125218 AREA/ROUTE/STOP: XXXXXXX
BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GALBRETH RD
BURLINGAME, CA 94010

FAX
LABORATORY REPORT
Quest Diagnostics

PARTICIPANT NAME	PARTICIPANT ID	ROOM NO	AGE	SEX	PHYSICIAN
100545					

PAGE	REQUISITION NO	ACCESSION NO	LAB REF #	COLLECTION DATE & TIME	LOG-IN DATE	REPORT DATE	& TIME
1	0100545	069048A		12202002	12232002	12262002	2:50PM

REMARKS Client Site Location:
REASON FOR TEST: UNKNOWN
DONOR ID VERIFIED:

REPORT STATUS	FINAL	TEST	RESULT IN RANGE	RESULT OUT OF RANGE	UNITS	REFERENCE RANGE	SITE CODE

REPORT FOR: BALCO LABORATORY - 41125218
ATTN: VICTOR CONTE
1520 GALBRETH RD
BURLINGAME, CA 94010

Tests Ordered: 38292N (STEROID PANEL 2)

Anabolic Agents

ANABOLIC AGENTS Negative

Masking Agents

MASKING AGENTS Negative

Drug Class Tested

Anabolic Agents:

Bolasterone Metabolite, Boldenone Metabolite, Clenbuterol, Clostebol Metabolite, Danazol &/or Metabolite, DHCMT (Dehydrochloromethyltestosterone) Metabolite, Dihydrotestosterone, Dromostanolone &/or Metabolite, Ethylestrenol/Norethandrolone Metabolite, Fluoxymesterone Metabolite, Formebolone Metabolite, Furazabol Metabolite, Mesterolone &/or Metabolite, Methandienone (Dianabol, Methandrostenolone) Metabolite, Methandriol &/or Metabolite, Methenolone &/or Metabolite, Methyltestosterone Metabolite, Mibolerone Metabolite, Nandrolone/ Norandrostendione/Norandrostendiol Metabolite, Oxandrolone &/or Metabolite, Oxymesterone, Oxymetholone Metabolite, Stanozolol Metabolite, Testosterone/Androstendione/ Androstendiol/DHEA (T/E Ratio > 6), Trenbolone Metabolite

Masking Agents:

>> REPORT CONTINUED ON NEXT PAGE <<

41125218 AREA/ROUTE/STOP: XXXXXXX
BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GALBRETH RD
BURLINGAME, CA 94010

FAX
LABORATORY REPORT
Quest Diagnostics
CONTINUED REPORT

PARTICIPANT NAME	PARTICIPANT ID	ROOM NO	AGE	SEX	PHYSICIAN
100545					

PAGE	REQUISITION NO	ACCESSION NO	LAB REF #	COLLECTION DATE & TIME	LOG-IN-DATE	REPORT DATE	& TIME
2	0100545	089048A		12202002	12232002	12262002	2:50PM

REMARKS: Client Site Location:
REASON FOR TEST: UNKNOWN
DONOR ID VERIFIED:

REPORT STATUS	FINAL	TEST	RESULT IN RANGE	RESULT OUT OF RANGE	UNITS	REFERENCE RANGE	SITE CODE

REPORT FOR: BALCO LABORATORY - 41125218
ATTN: VICTOR CONTE
1520 GALBRETH RD
BURLINGAME, CA 94010

Drug Class Tested

Probenecid, Epitestosterone (> 200 ng/mL)

CERTIFYING SCIENTIST: CAROL PENNOYER

SPECIMEN RECEIVED AND PROCESSED IN THE SAN DIEGO FORENSIC TOXICOLOGY LABORATORY

LAB: Quest Diagnostics
7470 Mission Valley Road
San Diego CA 92108

>> END OF REPORT <<

41125218 AREA/ROUTE/STOP: XXXXXXX
BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GILBRETH RD
BURLINGAME, CA 94010

FAX
LABORATORY REPORT
Quest Diagnostics

PARTICIPANT NAME	PARTICIPANT ID	ROOM NO	AGE	SEX	PHYSICIAN
100552	100552				

PAGE	REQUISITION NO	ACCESSION NO.	LAB REF #	COLLECTION DATE & TIME	LOG-IN-DATE	REPORT DATE	& TIME
1	9006665	008194H		02062003	02152003	02202003	9:27AM

REMARKS Client Site Location:
REASON FOR TEST: NOT GIVEN
DONOR ID VERIFIED:

REPORT STATUS	FINAL	TEST	RESULT IN RANGE	RESULT OUT OF RANGE	UNITS	REFERENCE RANGE	SITE CODE

REPORT FOR: BALCO LABORATORY - 41125218
ATTN: VICTOR CONTE
1520 GILBRETH RD
BURLINGAME, CA 94010

Tests Ordered: 38289N (STEROID 1 W/NIT)

Integrity Checks		Acceptable Range
CREATININE	215.3 mg/dL	>20 mg/dL
NITRITES	Negative	
pH	7.1	4.5-9.0

Anabolic Agents

ANABOLIC AGENTS Negative

Masking Agents

MASKING AGENTS Negative

Drug Class Tested

Anabolic Agents:

Bolasterone Metabolite, Boldenone Metabolite, Clenbuterol, Clostebol Metabolite, Danazol &/or Metabolite, DHCMT (Dehydrochloromethyltestosterone) Metabolite, Dihydrotestosterone, Dromostanolone &/or Metabolite, Ethylestrenol/Norethandrolone Metabolite, Fluoxymesterone Metabolite, Formebolone Metabolite, Furazabol Metabolite, Mesterolone &/or Metabolite, Methandienone (Dianabol, Methandrostenolone) Metabolite, Methandriol &/or Metabolite, Methenolone &/or Metabolite, Methyltestosterone Metabolite, Mibolerone Metabolite, Nandrolone/ Norandrostendione/Norandrostendiol Metabolite, Oxandrolone &/or Metabolite, Oxymesterone, Oxymetholone Metabolite, Stanozolol Metabolite, Testosterone/Androstendione/

>> REPORT CONTINUED ON NEXT PAGE <<

41125218 AREA/ROUTE/STOP: XXXXXXX
BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GILBRETH RD
BURLINGAME, CA 94010

FAX
LABORATORY REPORT
Quest Diagnostics
CONTINUED REPORT

PARTICIPANT NAME	PARTICIPANT ID	ROOM NO.	AGE	SEX	PHYSICIAN
100552	100552				

PAGE	REQUISITION NO	ACCESSION NO.	LAB REF #	COLLECTION DATE & TIME	LOG-IN-DATE	REPORT DATE	& TIME
2	9006665	008194H		02062003	02152003	02202003	9:27AM

REMARKS Client Site Location:
REASON FOR TEST: NOT GIVEN
DONOR ID VERIFIED:

REPORT STATUS	FINAL	TEST	RESULT IN RANGE	RESULT OUT OF RANGE	UNITS	REFERENCE RANGE	SITE CODE

REPORT FOR: BALCO LABORATORY - 41125218
ATTN: VICTOR CONTE
1520 GILBRETH RD
BURLINGAME, CA 94010

Drug Class Tested

Androstendiol/DHEA (T/E Ratio > 6), Trenbolone Metabolite

Masking Agents:
Probenecid, Epitestosterone (> 200 ng/mL)

CERTIFYING SCIENTIST: MOHAMMAD GHAZIZADEH

SPECIMEN RECEIVED AND PROCESSED IN THE LAS VEGAS DHHS CERTIFIED LABORATORY.

LAB: Quest Diagnostics Inc-Las Vegas
4230 South Burnham
Las Vegas NV 89119

>> END OF REPORT <<

RUN DATE: 02/26/03
RUN TIME: 1113
RUN USER: LAB.BEA

Chandler Regional Laboratory **LIVE**
Specimen Inquiry

PAGE 1

ΓIENT: SFG BONDS,BARRY | ACCT #: V1518087 | LOC: LAB | U #:
AGE/SX: 38/M | ROOM: | REG: 02/23/03
REG DR: UNKNOWN, D | DOB: 07/24/64 | BED: | DIS:
STATUS: REG REF | TLOC:

SPEC #: 0223:H00152R | COLL: 02/23/03-1340 | STATUS: COMP | REQ #: 01021891
RECD: 02/23/03-1548 | SUBM DR: UNKNOWN, D

ENTERED: 02/23/03-1548 | OTHR DR:
ORDERED: CBC, MAN DIFF

Test	Result	Flag	Reference
CBC			
WBC	7.5		(4.8-10.8) 10x3/ul
RBC	5.51		(4.70-6.10) 10x6/ul
HGB	14.6		(13.5-18.0) gm/dl
HCT	43.2		(40.0-52.0) %
MCV	78.3	L	(80.0-99.0) fl
MCH	26.5	L	(27.0-34.0) pg
MCHC	33.8		(32.0-37.0) gm/dl
RDW	15.1		(11.5-18.0) %
PLT	355		(130-400) 10x3/ul
%LYMPH	56.2	H	(10.0-55.0) %
%MONOS	7.3		(0.0-15.0) %
%GRAN	35.2		(35.0-80.0) %
%EOS	0.9		(0.0-11.0) %
%BASO	0.4		(0.0-3.0) %
ABS LYMPH	4.2		(0.8-5.0) 10x3/ul
ABS MONO	0.5		(0.0-1.5) 10x3/ul
ABS GRAN	2.6		(1.4-12.0) 10x3/ul
ABS EOS	0.1		(0.0-1.2) 10x3/ul
ABS BASO	0.0		(0.0-0.3) 10x3/ul
MAN DIFF			
LYMPH	58	H	(25-45) %
MONOS	8		(2-8) %
POLY	30	L	(45-75) %
BAND	4		(0-5) %
PLT ESTIMATE	ADEQ		(ADEQ)

** END OF REPORT **

SFG (S.C.) 0884

BB002961

NSIC DRUG TESTING CUSTODY AND CONTROL FORM

Quest Diagnostics
800-877-7484

51015032 0085189 SPECIMEN ID NO.

STEP 1: COMPLETED BY COLLECTOR OR EMPLOYER REPRESENTATIVE LAB ACCESSION NO.

A. Employer Name, Address, I.D. No. [illegible]

B. MRO Name, Address, Phone and Fax No. [illegible]

C. Donor SSN or Employee I.D. No. 255 2259

D. Donor Name: Last: [illegible] First: [illegible]

E. Donor ID Verified: ☐ Photo ID ☒ Emp. Rep. [illegible]

F. Reason for Test: ☐ Pre-employment (1) ☐ Random (3) ☐ Reasonable Suspicion/Cause (5) ☐ Post-Accident (2) ☐ Promotion (22) ☐ Return to Duty (6) ☐ Follow-up (23) ☒ Other (specify) (99)

G. Drug Tests to be Performed: X [illegible]

H. Collection Site Name: [illegible]
Address:
City, State and Zip: [illegible]

Collection Site Code: 36,1025

Collector Phone No.: [illegible]
Collector Fax No.: [illegible]

STEP 2: COMPLETED BY COLLECTOR

Read specimen temperature within 4 minutes. Is temperature between 90° and 100° F? ☒ Yes ☐ No, Enter Remark

Specimen Collection: ☒ Split ☐ Single ☐ None Provided (Enter Remark) ☒ Observed (Enter Remark)

REMARKS

STEP 3: Collector affixes bottle seal(s) to bottle(s). Collector dates seal(s). Donor initials seal(s). Donor completes STEP 6 on copy 2.

STEP 4: CHAIN OF CUSTODY - INITIATED BY COLLECTOR AND COMPLETED BY LABORATORY

I certify that the specimen given to me by the donor identified in the certification section on Copy 2 of this form was collected, labeled, sealed, and released to the Delivery Service noted in accordance with applicable requirements.

X [signature] 4:09 AM / PM
Signature of Collector — Time of Collection

[illegible] 5/28/03
(Print) Collector's Name (First, MI, Last) — Date (Mo./Day/Yr.)

SPECIMEN BOTTLE(S) RELEASED TO:
☐ Quest Diagnostics Courier ☒ FedEx
☐ Airborne ☐ Other
Name of Delivery Service Transferring Specimen to Lab

RECEIVED AT LAB: X
Signature of Accessioner

(Print) Accessioner's Name (First, MI, Last) — Date (Mo./Day/Yr.) / /

Primary Specimen Bottle Seal Intact
☐ Yes
☐ No, Enter Remark Below

SPECIMEN BOTTLE(S) RELEASED TO:

STEP 5: COMPLETED BY MEDICAL REVIEW OFFICER (IF REQUIRED)

I have reviewed the laboratory results for the specimen identified by this form in accordance with applicable requirements. My determination/verification is:

☐ Negative ☐ Positive ☐ Test Not Performed ☐ Test Cancelled REMARKS

(PRINT) Medical Review Officer's Name (First, MI, Last) — Signature of Medical Review Officer — Date (Mo. / Day / Yr.) / /

STEP 6: COMPLETED BY DONOR

I certify that I provided my urine specimen to the collector; that I have not adulterated it in any manner; each specimen bottle used was sealed with a tamper-evident seal in my presence; and that the information and numbers provided on this form and on the label affixed to each specimen bottle is correct.

X [signature] — Barry Bonds — 05/28/03
Signature of Donor — (PRINT) Donor's Name (First, MI, Last) — Date (Mo./Day/Yr.)

Daytime Phone No. (415) 972-1631 Evening Phone No. ( ) Date of Birth 7 / 24 / 64 (Mo. Day Yr.)

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COPY FROM CDT BOS - 51015032
40020341 AREA/ROUTE/STOP: XXXXXXX
CDT

PO BOX 3247
LONG BEACH, CA 90803

LABORATORY REPORT

REPRINT

Quest Diagnostics®

PATIENT NAME	PATIENT ID	ROOM NO	AGE	SEX	PHYSICIAN
2552259					

PAGE	REQUISITION NO.	ACCESSION NO.	LAB REF. #	COLLECTION DATE & TIME	LOG-IN-DATE	REPORT DATE	& TIME
1	0085189	047425H		05282003 04:03PM	05292003	06012003	6:10AM

REMARKS Client Site Location:
REASON FOR TEST: NOT SPECIFIED
DONOR ID VERIFIED: EMPLOYER REPRESENTATIVE

REPORT STATUS	FINAL	TEST	RESULT IN RANGE	RESULT OUT OF RANGE	UNITS	REFERENCE RANGE	SITE CODE

REPORT FOR: CDT BOS - 51015032

PO BOX 3247
LONG BEACH, CA 90803

Tests Ordered: 39434N (BOS PROFILE I W/NIT)

Integrity Checks		Acceptable Range
CREATININE	286.3 mg/dL	>20 mg/dL
NITRITES	Negative	
pH	6.6	4.5-8.9

Anabolic Agents

ANABOLIC AGENTS Negative

Masking Agents

MASKING AGENTS Negative

Drug Class Tested

Anabolic Agents:

Bolasterone Metabolite, Boldenone Metabolite, Clenbuterol, Clostebol Metabolite, DHCMT (Dehydrochloromethyltestosterone) Metabolite, Dihydrotestosterone, Dromostanolone &/or Metabolite, Ethylestrenol/Norethandrolone Metabolite, Fluoxymesterone Metabolite, Formebolone Metabolite, Furazabol Metabolite, Mesterolone &/or Metabolite, Methandienone (Dianabol, Methandrostenolone) Metabolite, Methandriol &/or Metabolite, Methenolone &/or Metabolite, Methyltestosterone Metabolite, Mibolerone Metabolite, Nandrolone/ Norandrostendione/Norandrostendiol Metabolite, Oxandrolone &/or Metabolite, Oxymesterone, Oxymetholone Metabolite,

>> REPORT CONTINUED ON NEXT PAGE <<

CERTIFIED REPORT

COPY FROM CDT BOS - 31015032

31015032 AREA/ROUTE/STOP: XXXXXXX

CDT

PO BOX 3247

LONG BEACH, CA 90803

LABORATORY REPORT

REPRINT

Quest Diagnostics

PATIENT NAME	PATIENT ID	ROOM NO.	AGE	SEX	PHYSICIAN
2552259					

PAGE	REQUISITION NO.	ACCESSION NO	LAB REF. #	COLLECTION DATE & TIME	LOG-IN-DATE	REPORT DATE	& TIME
1	3065189	047425H		05262003 04:03PM	05292003	06012003	6:10AM

REMARKS Client Site Location:
REASON FOR TEST: NOT SPECIFIED
DONOR ID VERIFIED: EMPLOYER REPRESENTATIVE

REPORT STATUS	TEST	RESULTS IN RANGE	RESULTS OUT OF RANGE	UNITS	REFERENCE RANGE	SITE CODE
FINAL						

REPORT FOR: CDT BOS - 31015032

PO BOX 3247
LONG BEACH, CA 90803

Drug Class Tested

Stanozolol Metabolite, Testosterone/Androstendione/
Androstendiol/DHEA (T/E Ratio > 6), Trenbolone Metabolite

Masking Agents:
Probenecid

CERTIFYING SCIENTIST: MOHAMMAD GHAZIZADEH

SPECIMEN RECEIVED AND PROCESSED IN THE LAS VEGAS DHHS CERTIFIED LABORATORY.

LAB: Quest Diagnostics Inc-Las Vegas
4230 South Burnham
Las Vegas NV 89119

>> END OF REPORT <<

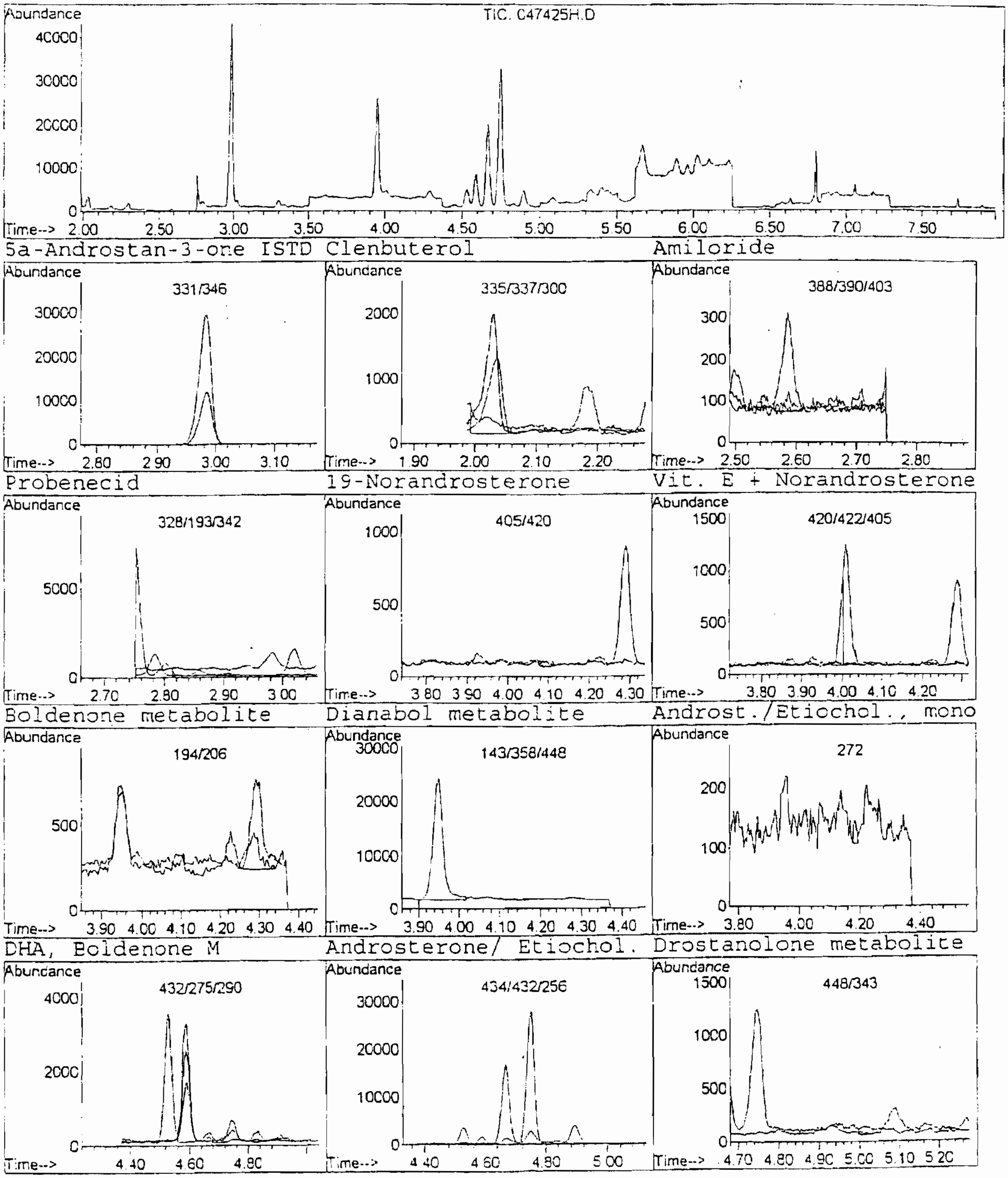
Specimen Acc. # 047425H

QuantProfile Report

Data File : D:\MSDCHEM\1\DATA\0530HP4\047425H.D
Acq On : 31 May 2003 5:16 am
Sample :
Misc :
MS Integration Params: NA

Vial: 75
Operator: ds
Inst : GCMS # 12
Multiplr: 1.00

Quant Method : (RTE Integrator)


TIC: 047425H.D
5a-Androstan-3-one ISTD
331/346
Clenbuterol
335/337/300
Amiloride
388/390/403
Probenecid
328/193/342
19-Norandrosterone
405/420
Vit. E + Norandrosterone
420/422/405
Boldenone metabolite
194/206
Dianabol metabolite
143/358/448
Androst./Etiochol., mono
272
DHA, Boldenone M
432/275/290
Androsterone/ Etiochol.
434/432/256
Drostanolone metabolite
448/343

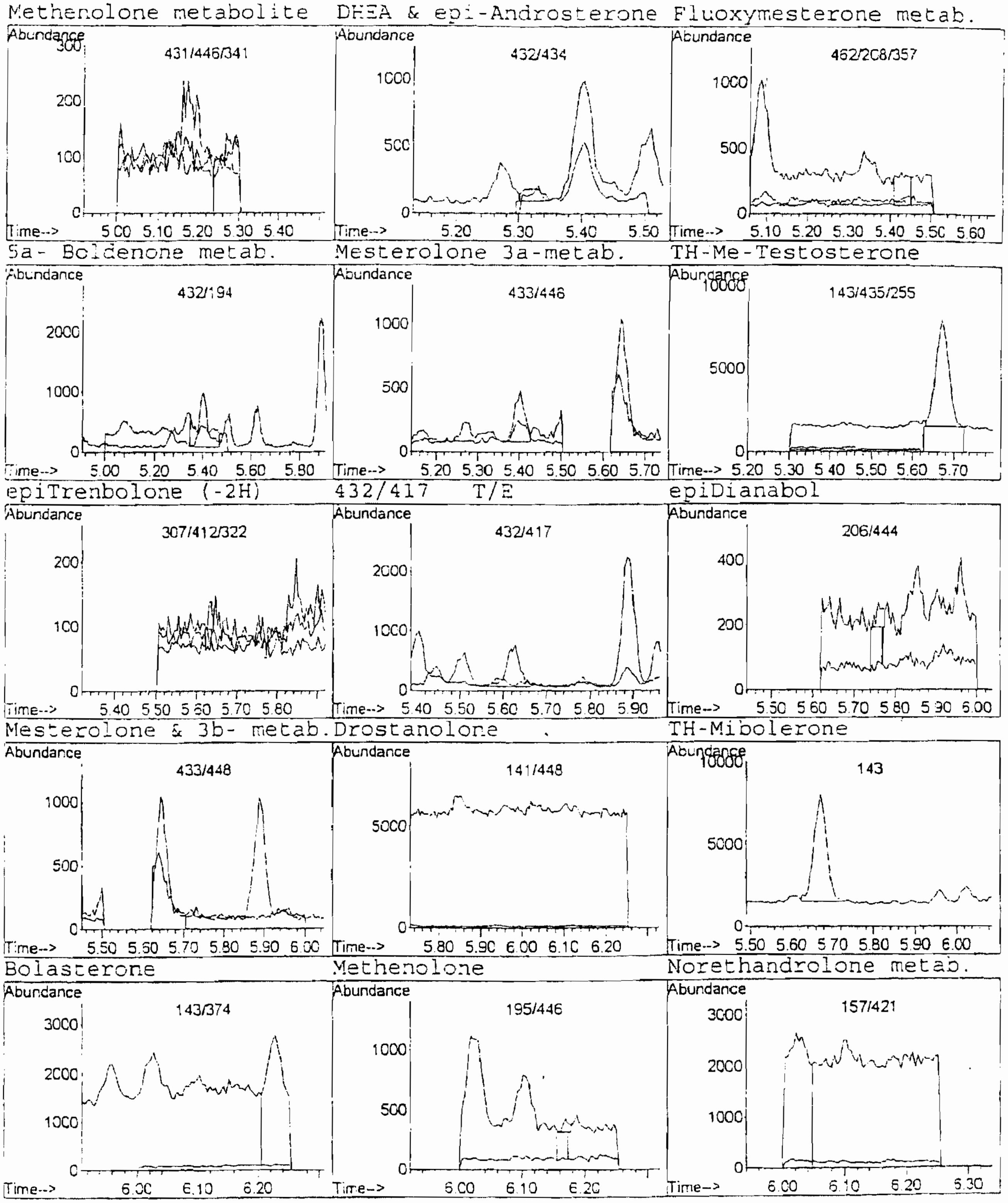
BB000758

QuantProfile Report

Data File : D:\MSDCHEM\1\DATA\0530HP4\047425H.D
Acq On : 31 May 2003 5:16 am
Sample :
Misc :
MS Integration Params: NA

Vial: 75
Operator: ds
Inst : GCMS # 12
Multiplr: 1.00

Quant Method : (RTE Integrator)



Methenolone metabolite
431/446/341
DHEA & epi-Androsterone
432/434
Fluoxymesterone metab.
462/208/357
5a- Boldenone metab.
432/194
Mesterolone 3a-metab.
433/448
TH-Me-Testosterone
143/435/255
epiTrenbolone (-2H)
307/412/322
432/417 T/E
432/417
epiDianabol
206/444
Mesterolone & 3b- metab.
433/448
Drostanolone
141/448
TH-Mibolerone
143
Bolasterone
143/374
Methenolone
195/446
Norethandrolone metab.
157/421
Abundance
Time-->

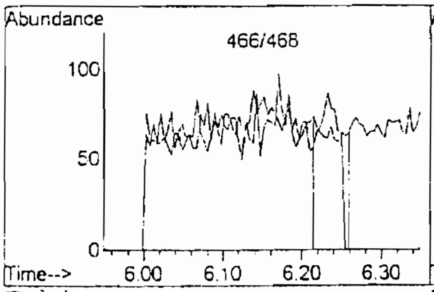
BB000759

QuantProfile Report

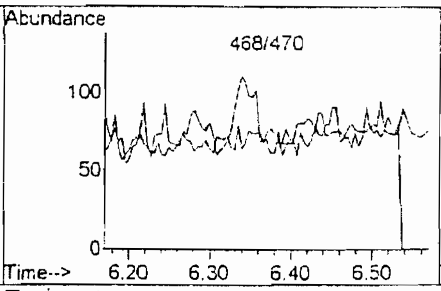
Data File : D:\MSDCHEM\1\DATA\0530HP4\047425H.D Vial: 75
Acq On : 31 May 2003 5:16 am Operator: ds
Sample : Inst : GCMS # 12
Misc : Multiplr: 1.00
MS Integration Params: NA

Quant Method : (RTE Integrator)

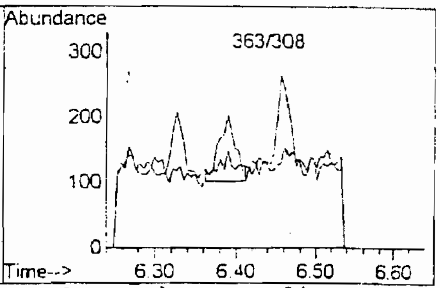
Clostebol metabolite


Abundance
466/468
100
50
0
Time-->
6.00 6.10 6.20 6.30

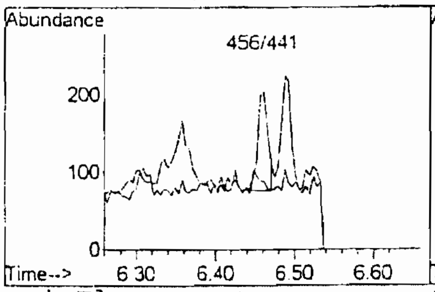
Clostebol metabolite


Abundance
468/470
100
50
0
Time-->
6.20 6.30 6.40 6.50

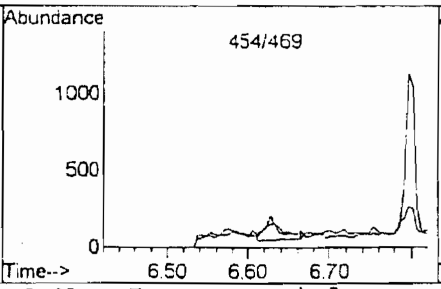
Oxandrolone


Abundance
363/308
300
200
100
0
Time-->
6.30 6.40 6.50 6.60

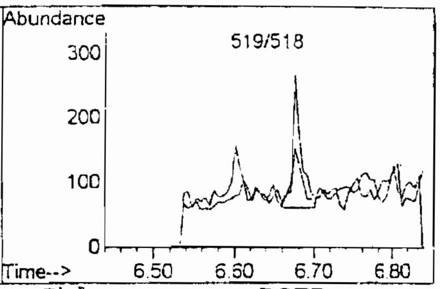
Ethisterone


Abundance
456/441
200
100
0
Time-->
6.30 6.40 6.50 6.60

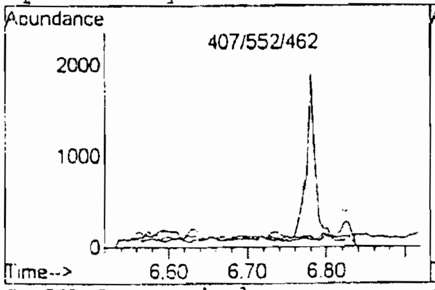
Triamterene


Abundance
454/469
1000
500
0
Time-->
6.50 6.60 6.70

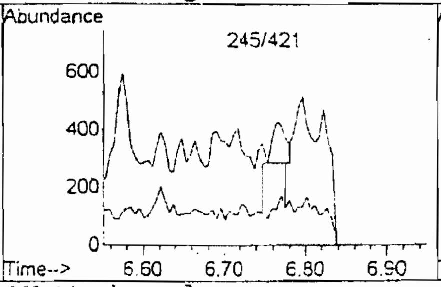
11-OH-Androstendione


Abundance
519/518
300
200
100
0
Time-->
6.50 6.60 6.70 6.80

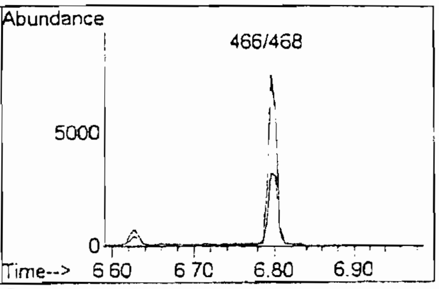
epi-Fluoxymesterone


Abundance
407/552/462
2000
1000
0
Time-->
6.60 6.70 6.80

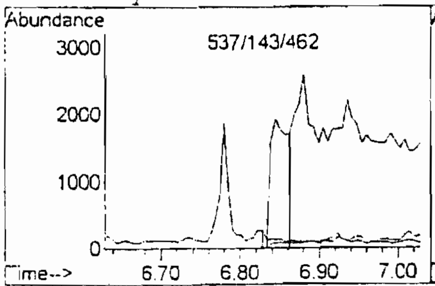
19-Nor-Pregnantriol


Abundance
245/421
600
400
200
0
Time-->
6.60 6.70 6.80 6.90

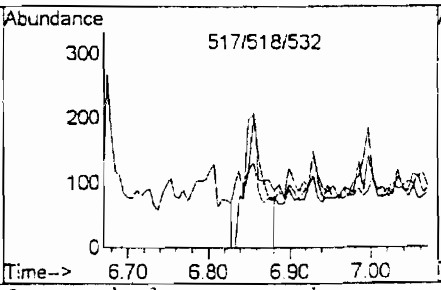
4-Chlorotest. ISTD


Abundance
466/468
5000
0
Time-->
6.60 6.70 6.80 6.90

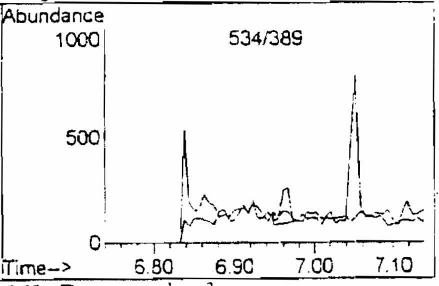
3-OH-Oxymetholone


Abundance
537/143/462
3000
2000
1000
0
Time-->
6.70 6.80 6.90 7.00

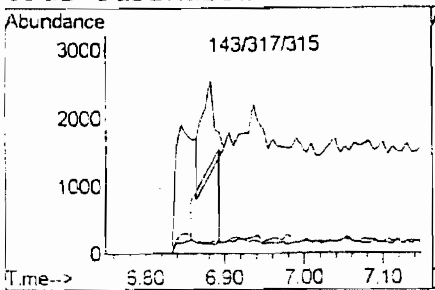
OH-Methenolone


Abundance
517/518/532
300
200
100
0
Time-->
6.70 6.80 6.90 7.00

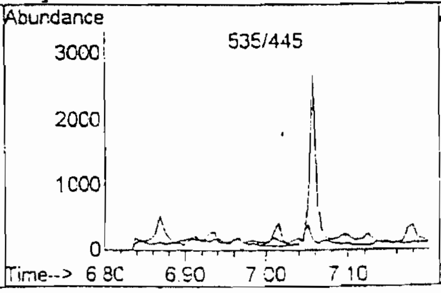
Oxymesterone


Abundance
534/389
1000
500
0
Time-->
6.80 6.90 7.00 7.10

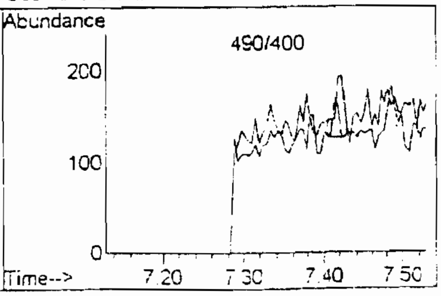
Oral-Turinabol metab.


Abundance
143/317/315
3000
2000
1000
0
Time-->
6.80 6.90 7.00 7.10

Oxymetholone metab.


Abundance
535/445
3000
2000
1000
0
Time-->
6.80 6.90 7.00 7.10

OH-Furazabol


Abundance
490/400
200
100
0
Time-->
7.20 7.30 7.40 7.50

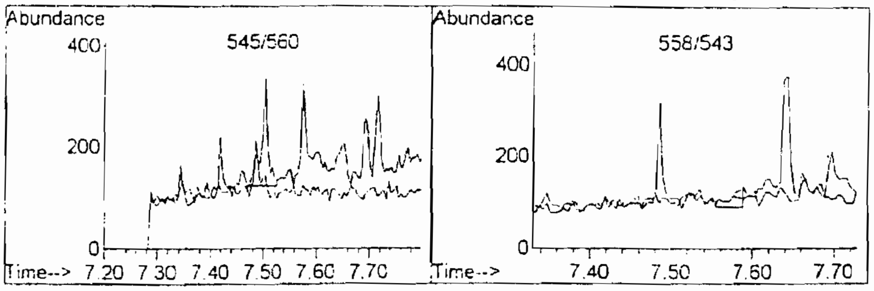
QuantProfile Report

Data File : D:\MSDCHEM\1\DATA\0530HP4\047425H.D
Acq On : 31 May 2003 5:16 am
Sample :
Misc :
MS Integration Params: NA

Vial: 75
Operator: ds
Inst : GCMS # 12
Multiplr: 1.00

Quant Method : (RTE Integrator)

'OH-Stanozolol metabs. Stanozolol metabolite



Abundance
545/560
400
200
0
Time--> 7.20 7.30 7.40 7.50 7.60 7.70
Abundance
558/543
400
200
0
Time--> 7.40 7.50 7.60 7.70

BB000761

Laboratory Report

Acc. # 047425H
Spec. I.D. # 0085189
Donor I.D. 2552259

51015032 AREA/ROUTE/STOP: XXXXXXX
CDT BOS

PO BOX 3247
LONG BEACH, CA 90803

2552259

1 0085107 0974254 05282003 04:03PM 05292003 05312003 6:44PM
Client Site Location:
REASON FOR TEST: NOT SPECIFIED
DONOR ID VERIFIED: EMPLOYER REPRESENTATIVE

FINAL

Tests Ordered: 39434N (BOS PROFILE I W/KIT)

Integrity Checks		Acceptable Range
CREATININE	286.3 mg/dL	>20 mg/dL
NITRITES	Negative	
pH	6.6	4.5-8.9

Anabolic Agents	
ANABOLIC AGENTS	Negative

Masking Agents	
MASKING AGENTS	Negative

Drug Class Tested

Anabolic Agents:

Bolasterone Metabolite, Boldenone Metabolite, Clenbuterol, Clostebol Metabolite, DHCMT (Dehydrochloromethyltestosterone) Metabolite, Dihydrotestosterone, Dromostanolone &/or Metabolite, Ethylestrenol/Norethandrolone Metabolite, Fluoxymesterone Metabolite, Formebolone Metabolite, Furazabol Metabolite, Mesterolone &/or Metabolite, Methandienone (Dianabol, Methandrostenolone) Metabolite, Methandriol &/or Metabolite, Methenolone &/or Metabolite, Methyltestosterone Metabolite, Nibolerone Metabolite, Nandrolone/ Norandrostendione/Norandrostendiol Metabolite, Oxandrolone &/or Metabolite, Oxymesterone, Oxymetholone Metabolite, Stanozolol Metabolite, Testosterone/Androstendione/ Androstendiol/DHEA (T/E Ratio > 6), Trenbolone Metabolite

Masking Agents:
Probenecid

CERTIFYING SCIENTIST: MOHAMMAD GHAZIZADEH
>> REPORT CONTINUED ON NEXT PAGE <<

[redacted] HMS [redacted]

CONTINUED REPORT

51015032 AREA/ROUTE/STOP: XXXXXXX
CDT BOS

PO BOX 3247
LONG BEACH, CA 90803

2552259

2 0085189 047425H 05282003 04:03PM 05292003 05312003 6:44PM
Client Site Location:
REASON FOR TEST: NOT SPECIFIED
DONOR ID VERIFIED: EMPLOYER REPRESENTATIVE

FINAL

SPECIMEN RECEIVED AND PROCESSED IN THE LAS VEGAS DHHS CERTIFIED LABORATORY.

LAB: Quest Diagnostics Inc-Las Vegas
4230 South Burnham
Las Vegas NV 89119

>> END OF REPORT <<

DOCUMENTATION PACKAGE COVER SHEET

Attached is a summary and copies of laboratory documents related to the analysis of Donor ID # 2552259, Specimen ID# 0085189 with accession number 047425H. The following 26 pages are true and accurate copies of the original documents that were generated during the normal course of business by Quest Diagnostics Incorporated. The original documents were generated at or near the time of each process.

The specimen (047425H) screened negative for steroids by GC/MS. The validity of the specimen was assessed by pH, creatinine and nitrates and was determined to be acceptable. Following review of the analytical data, and chain of custody documentation, a negative result was reported.

Documentation Package Reviewed by:

Victor Uralets, Ph.D.	[signature]	**Technical Director**	01/30/2004
Printed Name	**Signature**	**Title**	**Date**

Table of Contents

1. General Overview of Laboratory Procedures
2. External Chain of Custody Form
3. Pull List
4. Screening Aliquot Chain of Custody
5. Screening Test Results
6. Laboratory Internal Chain of Custody (Worklist TXHP4, Steroids)
7. GC/MS Autotune
8. Steroid Positive Control
9. Steroid Negative Control
10. Steroid Water Control
11. Specimen Acc. # 047425H
12. Laboratory Report, Specimen Acc. # 047425H
13. Certifying Scientist Resume
14. Responsible Person Resume

General Overview of Laboratory Procedures

GENERAL OVERVIEW OF LABORATORY PROCEDURES

Specimen Receipt

The laboratory acknowledges receipt of the specimen(s), verifies ID, and verifies that there is no evidence of tampering by examining the tamper-evident bag and specimen security seal. The external Custody and Control form (CCF) is completed and the internal laboratory Chain of Custody (COC) is initiated. All specimen and subsequent aliquot handling is carefully documented via internal COC.

Order Entry/Log-In

Client account number, specimen identification number, donor identification and testing information are logged into the specimen tracking computer system. A unique accession number is assigned to the specimen and an accession barcode label is affixed to the specimen container and accompanying CCF.

Aliquot for Screening Test

The specimen container is opened (breaking the seal) and a small portion of the sample is removed for the initial screening tests. The aliquot is transferred to the testing laboratory and the original specimen is placed in temporary secured storage. The handling of the specimen and the aliquot is documented on internal chain of custody form (CCF).

Specimen Validity Test

In order to assess the validity of specimens, the laboratory conducts tests for pH, creatinine and nitrates using enzyme immunoassay procedures on Olympus analyzers. Specific gravity testing is performed on all specimens that have a creatinine concentration that is less than 20 mg/dL. If specimen adulteration is suspected, the laboratory performs a confirmation test on the specimen. The confirmation test is performed on a second aliquot of the specimen that is obtained from the original specimen container.

Anabolic Steroid Screening Test

The specimen aliquot(s) along with calibration standard and controls are extracted for anabolic agents GC/MS screening. Procedure includes enzymatic hydrolysis of steroid conjugates, solid phase extraction of free steroids and their derivatization. The final extract is separated by capillary gas chromatography. Target components, anabolic steroids and/or their metabolites, are detected and identified by mass spectrometry.

Verification

The specimen identification number on the tamper evident seal is inspected a second time and verified as accurate.

Confirmation Test for Steroids

If the initial test result is positive, a second aliquot, obtained from the original specimen container, is tested by gas chromatography/ mass spectrometry. Confirmation procedures are specific for each individual steroid. If specimen was screened positive for multiple steroids, confirmation will be set up for each of them.

Certification

All data goes through a two-tier review process: initial review and certification. During the initial review process, the analyst reviews all analytical data. During the certification process, a certifying scientist reviews all analytical data and evaluates all documentation for acceptability and adherence to laboratory standard operating procedures.

F. Reason for Test: ☐ Pre-employment (1) ☐ Random (3) ☐ Reasonable Suspicion/Cause (5) ☐ Post-Accident (2) ☐ Promotion (22)
☐ Return to Duty (6) ☐ Follow-up (23) ☒ Other (specify) (99) ______

G. Drug Tests to be Performed:

☒ 39434N EDS PROFILE I U/NIT

SG: 1,025

H. Collection Site Name: PACBELL PARK
Address: ______
City, State and Zip: SAN FRANCISCO, CA

Collection Site Code: ______

Collector Phone No. 510 652-8964
Collector Fax No.: 510 652-8964

PRESS HARD - YOU ARE MAKING MULTIPLE COPIES

STEP 2: COMPLETED BY COLLECTOR

Read specimen temperature within 4 minutes. Is temperature between 90° and 100° F? ☒ Yes ☐ No, Enter Remark

Specimen Collection: ☒ Split ☐ Single ☐ None Provided (Enter Remark) ☒ Observed (Enter Remark)

REMARKS

STEP 3: Collector affixes bottle seal(s) to bottle(s). Collector dates seal(s). Donor initials seal(s). Donor completes STEP 6 on copy 2.

STEP 4: CHAIN OF CUSTODY - INITIATED BY COLLECTOR AND COMPLETED BY LABORATORY

I certify that the specimen given to me by the donor identified in the certification section on Copy 1 of this form was collected, labeled, sealed, and released to the Delivery Service noted in accordance with applicable requirements.

X [signature] Signature of Collector — 4:02 AM/PM (PM circled) Time of Collection

DALE W. KENNEDY — ELLEN WALL (Print) Collector's Name (First, MI, Last) — 05/28/03 Date (Mo./Day/Yr.)

SPECIMEN BOTTLE(S) RELEASED TO:
☐ Quest Diagnostics Courier ☒ FedEx
☐ Airborne ☐ Other Internal Chain Of Custody
Name of Delivery Service Transferring Specimen to Lab

RECEIVED AT LAB: X [signature: Ellen Wall] Signature of Accessioner

______ (Print) Accessioner's Name (First, MI, Last) — / / Date (Mo./Day/Yr.)

Primary Specimen Bottle Seal Intact
☒ Yes
☐ No, Enter Remark Below

SPECIMEN BOTTLE(S) RELEASED TO:

STEP 5: COMPLETED BY MEDICAL REVIEW OFFICER (IF REQUIRED)

I have reviewed the laboratory results for the specimen identified by this form in accordance with applicable requirements. My determination/verification is:

☐ Negative ☐ Positive ☐ Test Not Performed ☐ Test Cancelled REMARKS ______

(PRINT) Medical Review Officer's Name (First, MI, Last) — Signature of Medical Review Officer — / / Date (Mo. / Day / Yr.)

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TRACKING LABEL
51015032 - 0085189

Pull List

PULL LIST FOR WORKLIST(S) TXHP4 PAGE 1

05/29/2003

CHAIN OF CUSTODY LOG

DATE		RELEASED BY		RECEIVED BY	PURPOSE
05/29/2003	Name	Temporary Storage	Sign. Name	MOORE, KIM	Aliquotting
5·29·3	Sign. Name	Kimberly Moore	Sign. Name	STORAGE	STORAGE
	Sign. Name		Sign. Name		
	Sign. Name		Sign. Name		
	Sign. Name		Sign. Name		
	Sign. Name		Sign. Name		
	Sign. Name		Sign. Name		
	Sign. Name		Sign. Name		
	Sign. Name		Sign. Name		
	Sign. Name		Sign. Name		

WORKLIST : TXHP4

ACCESSION	PARTICIPANT	UNIT CODE	STORAGE BOX/ROW/COL

WORKLIST : TXHP4

ACCESSION	PARTICIPANT	UNIT CODE	STORAGE BOX/ROW/COL	
047425H	2552259	39433N	Z000366/A/1	Split Received

Screening Aliquot Chain of Custody

TOTE: 01050 CHAIN OF CUSTODY LOG PAGE: 2

DATE		RELEASED BY		RECEIVED BY	PURPOSE/AMT ALIQ
5/29/03	Sign.	ECOC	Sign.	Ellen Wall	MICROLOG
	Name		Name	Ellen Wall	
5/29/03	Sign.	Ellen Wall	Sign.		
	Name	Ellen Wall	Name	STORAGE	STORAGE
5.29.3	Sign.		Sign.	E.Davis	
	Name	STORAGE	Name	Elizabeth Davis	ALIQUOT
5.29.3	Sign.	E.Davis	Sign.		
	Name	Elizabeth Davis	Name	STORAGE	STORAGE
	Sign.		Sign.		
	Name		Name		
	Sign.		Sign.		
	Name		Name		
	Sign.		Sign.		
	Name		Name		
	Sign.		Sign.		
	Name		Name		
	Sign.		Sign.		
	Name		Name		
	Sign.		Sign.		
	Name		Name		
	Sign.		Sign.		
	Name		Name		

QUEST DIAGNOSTICS
MAY 29 2003
Mohammad Ghazizadeh

[illegible]/29/2003 NIDA CHAIN OF CUSTODY PRE-LOG MANIFEST PAGE: 1

TOTE: 01A50

SEQ NUM	CLIENT NUM	REQ NUM	BATCH NUM	DATE REC'D	TIME REC'D	REC CODE	
1	51015032	0085169	05290202	05/29/2003	9:00 AM	LVNWE01	047425H

BB000777

[redacted]

Screening Test Results

NIDA SYSTEM SAP DRUG SCREEN [illegible]P01
WORKLIST: TXNSAP2 LOAD: 0529007 05/29/2003 2:13P PAGE: 1
BUILT: 05/29/2003 2:00 PM BY: LVNED01 CUPS: 1-46
2:08 PM BY: LVNED01 CUPS: 47-79
TOTE NUMBER: 01851

ENT BY:__________ REL BY:__________

	SIGNATURE	PRINTED NAME	DATE
INTERPRETED BY:	Sakri	Sakri Karim	5/29/03
REVIEWED/ RELEASED BY:		Mohammad Ghazizadeh	5/29/03

ALIQUOT CHAIN OF CUSTODY LOG

DATE	RELEASED BY	RECEIVED BY	PURPOSE
5/29/03	SIGN. C.I. Davis NAME DAVIS,ELIZABETH	SIGN. Sakri NAME Sakri Karim	Transfer
5/29/03	SIGN. Sakri NAME Sakri Karim	SIGN. NAME Olympus 501	Screen On Olympus
5/29/3	SIGN. 501 NAME Olympus	SIGN. Sakri NAME Sakri Karim	Perform Additiona Validity Checks
5/29/3	SIGN. Sakri NAME Sakri Karim	SIGN. TRASH NAME	To Discard Aliquots
	SIGN. NAME	SIGN. NAME	
	SIGN. NAME	SIGN. NAME	
	SIGN. NAME	SIGN. NAME	
	SIGN. NAME	SIGN. NAME	
	SIGN. NAME	SIGN. NAME	
	SIGN. NAME	SIGN. NAME	
	SIGN. NAME	SIGN. NAME	
	SIGN. NAME	SIGN. NAME	
	SIGN. NAME	SIGN. NAME	
	SIGN. NAME	SIGN. NAME	
	SIGN. NAME	SIGN. NAME	

NIDA SYSTEM SAP DRUG SCREEN NDABWP01
WORKLIST: TXNSAP2 LOAD: 0529007 05/29/2003 2:13P PAGE: 5
BUILT: 05/29/2003 2:00 PM BY: LVNED01 CUPS: 1-46
2:08 PM BY: LVNED01 CUPS: 47-79
TOTE NUMBER: 01051

ENT BY:__________ REL BY:__________

SEQ	INSTR ID	ACN	PARTICIPANT	UC ORDERED
47	2317	047425H	2552259	39434N

INSTRUMENT: 501 WORKLIST: TXNSAP2 Load: 0529007 05/29/2003 5:59:30 PM

All calibrator absorbance values are in Range.

Open QC OK

Blind QC OK

Reviewed and Verified by ____________ Date 5/29/03.

CUP	ACCESSION	PART-ID	INST-ID							COMMENTS
1	*BELOW THRESHOLD			AMP	= (0.500)	BARB	= (0.695)	BENZ	= (0.718)	QC ID = QD2L
				COC	= (0.819)	T50	= (0.758)	T20	= (2.175)	
				METD	= (0.796)	METQ	= (0.865)	OPI2K	= (0.923)	
				PCP	= (0.746)	PROP	= (0.607)	CREA	= (14.0)	
				CREAR	= (14.0)	PH	= (6.90)	PHR	= (6.90)	
				NITRRAN	= (0)					

BB000781

INSTRUMENT: 501   WORKLIST: TXNSAP2 Load: 0529007   05/29/2003 5:59:30 PM

All calibrator absorbance values are in Range.

Open QC OK

Blind QC OK

Reviewed and Verified by ________________________________   Date: ___/___/___

CUP	ACCESSION	PART-ID	INST-ID		COMMENTS
				BARB = (0.000) BENZ = (-0.031) COC = (0.028) : T20 = (2.324) METD = (-0.013) METQ = (-0.028) OPI = (0.902) PCP = (0.049) PROP = (-0.022)	QC ID = QCM
47	047425H	2552259	2317	NITRQL = (NEGATIVE) :	

BB000782

Laboratory Internal Chain of Custody

Worklist TXHP4

(Steroids)

SIGN. SIGN.
NAME NAME

SIGN. SIGN.
NAME NAME

SIGN. SIGN.
NAME NAME

VICTOR URALETS
MAY 3 1 2003

HRAMP4 RAM T/E QUANT DNR

NO COLLECTION SITE INFO GIVEN

29 047425H 2552259 51015032 0085189
WS Not Defined ____

RT ________ IR#1 ________ IR#2 ________ QUANT ____

ANABOL	______	MASK	______	CLEN	DNR	PRO	DNR
NANM	DNR	BOLDM	DNR	DIANM	DNR	METENM	DNR
FLUOXM	DNR	MESTM	DNR	METHYM	DNR	TRENM	DNR

^NDATWP06
WORKLIST: TXHP4 LOAD: 0529001 PROCEDURE IV - ANABOLIC AGENTS SCREEN 05/29/2003
5:40P PAGE: 16

SEQ DEPT ID ACCESSION PATIENT NAME CLIENT # REQ #
EMIT 2ND SCRN DIL ORD UC

29 047425H 2552259 51015032 0085189
WS Not Defined ____

RT ________ IR#1 ________ IR#2 ________ QUANT ____

ANABOL	______	MASK	______	CLEN	DNR	PRO	DNR
NANM	DNR	BOLDM	DNR	DIANM	DNR	METENM	DNR
FLUOXM	DNR	MESTM	DNR	METHYM	DNR	TRENM	DNR
MIBOLM	DNR	METANM	DNR	DROSM	DNR	BOLAM	DNR
CLOSTM	DNR	OXANM	DNR	NORETM	DNR	OXMTM	DNR
OXYMES	DNR	DHCMTM	DNR	FORMM	DNR	FURAZM	DNR
STANM	DNR	T/E RATIO	DNR	DHT	DNR	REM1	DNR
HRAMP4	RAM	T/E QUANT	DNR				

CONTINUED

T/E QUANT DNR

30 047434H 2551643 51015032 0085425
WS Not Defined ____

RT ________ IR#1 ________ IR#2 ________ QUANT ____

ANABOL	______	MASK	______	CLEN	DNR	PRO	DNR
NANM	DNR	BOLDM	DNR	DIANM	DNR	METENM	DNR

BB000785

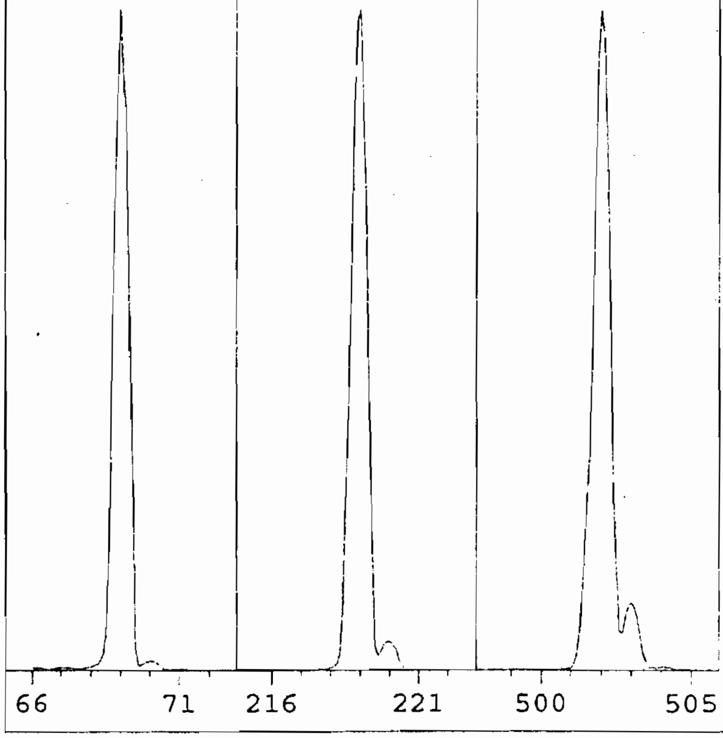
GC/MS Autotune

5973 Autotune

Instrument: GCMS # 12
Fri May 30 14:35:42 2003

D:\MSDCHEM\1\5973N\ATUNE.U

Mass	69.00	Mass	219.00	Mass	502.00
Ab	494738	Ab	230564	Ab	25308
Pw50	0.61	Pw50	0.62	Pw50	0.62

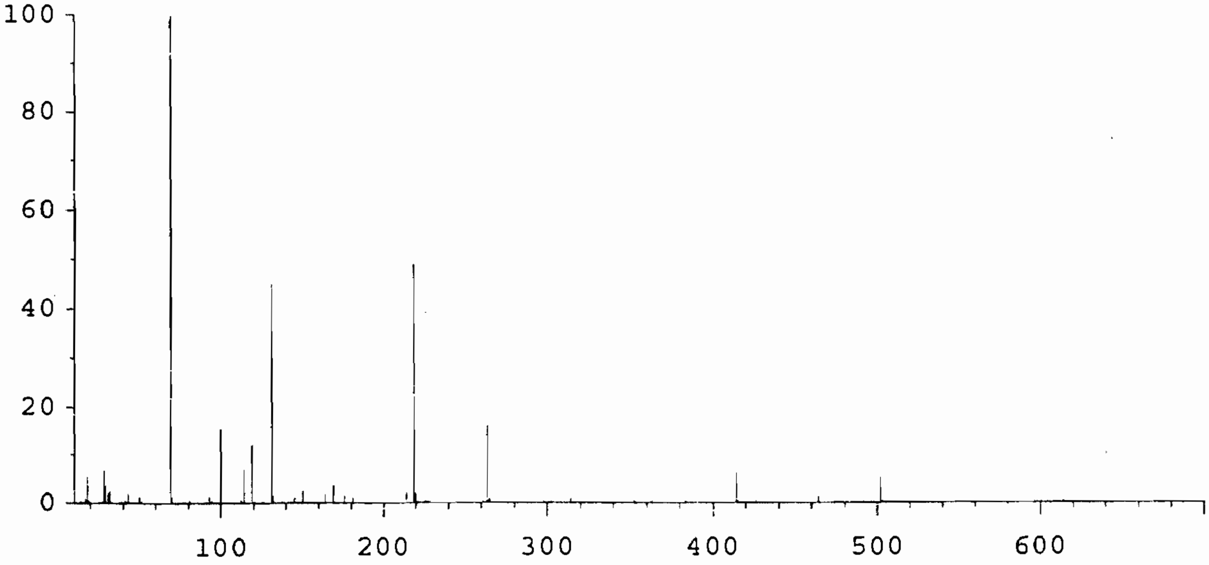


Ion Pol	POS	MassGain	490
		MassOffs	-8
Emission	34.6	AmuGain	2415
EleEnergy	69.9	AmuOffs	133
Filament	2	Wid219	0.002
		DC Pol	NEG
Repeller	34.81		
IonFocus	90.2	HED	ON
EntLens	14.0	EMVolts	1212
EntOffs	19.07		
		Samples	8
PFTBA	OPEN	Averages	3
		StepSize	0.10

Zones:

MS Source	230	Foreline	74
MS Quad	150		

Scan: 10.00 - 700.00 Samples: 8 Thresh: 100 Step: 0.10
200 peaks Base: 69.00 Abundance: 431360



Mass	Abund	Rel Abund	Iso Mass	Iso Abund	Iso Ratio
69.00	431360	100.00	70.00	5822	1.35
219.00	211200	48.96	220.00	9120	4.32
502.00	22408	5.19	503.00	2408	10.75

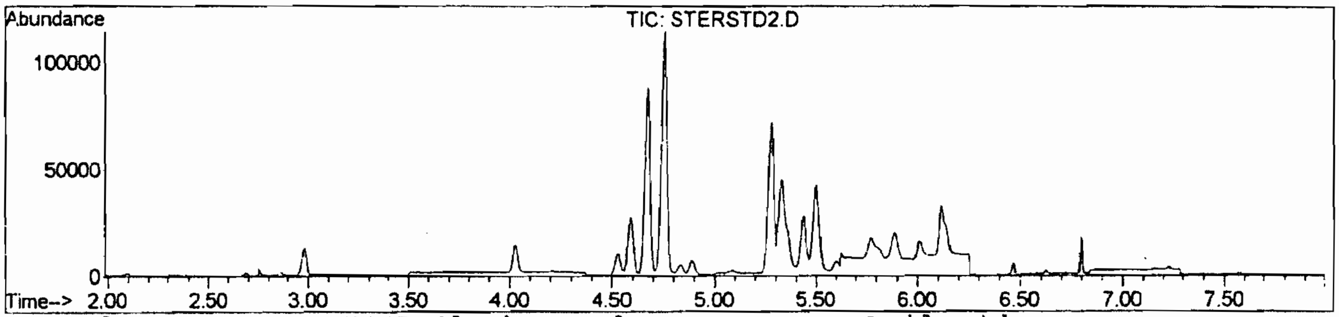
BB000787

Steroid Positive Control

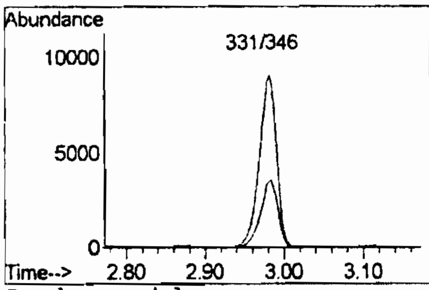
QuantProfile Report

Data File : D:\MSDCHEM\1\DATA\0530HP4\STERSTD2.D   Vial: 44
Acq On : 31 May 2003 12:01 am   Operator: ds
Sample : STD 0529001   Inst : GCMS # 12
Misc :   Multiplr: 1.00
MS Integration Params: NA

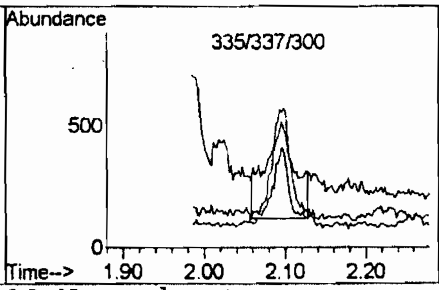
Quant Method : (RTE Integrator)


Abundance
TIC: STERSTD2.D
Time-->

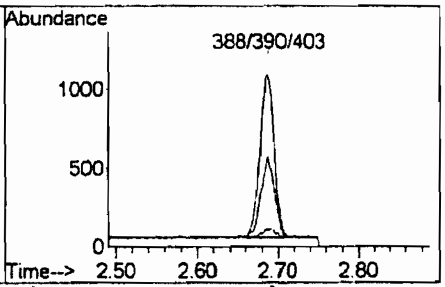
5a-Androstan-3-one ISTD


Abundance
331/346
Time-->

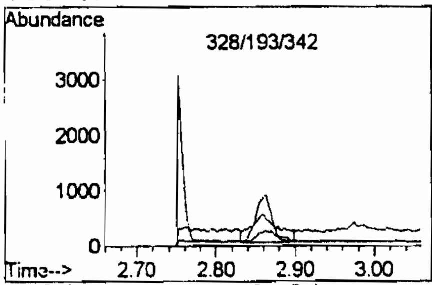
Clenbuterol


Abundance
335/337/300
Time-->

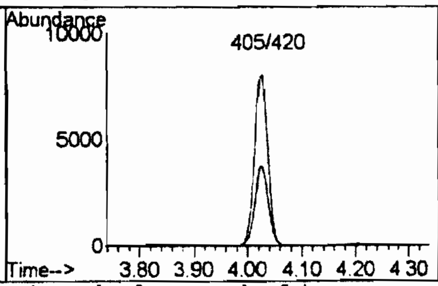
Amiloride


Abundance
388/390/403
Time-->

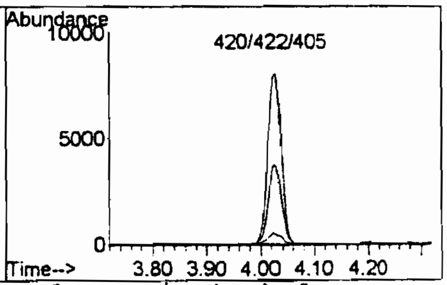
Probenecid


Abundance
328/193/342
Time-->

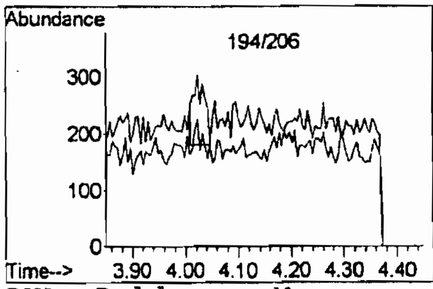
19-Norandrosterone


Abundance
405/420
Time-->

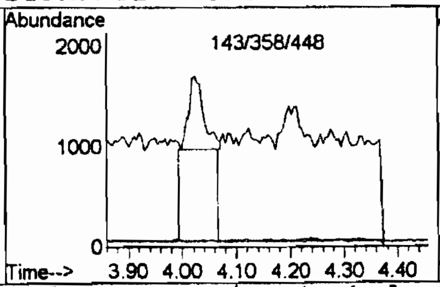
Vit. E + Norandrosterone


Abundance
420/422/405
Time-->

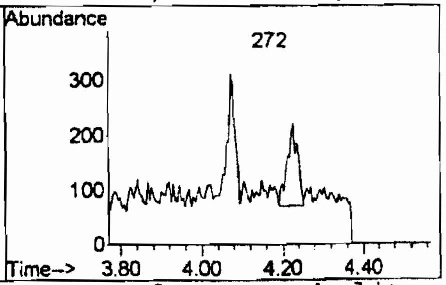
Boldenone metabolite


Abundance
194/206
Time-->

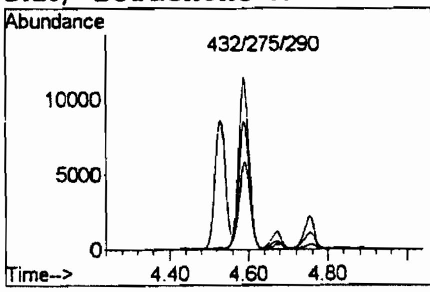
Dianabol metabolite


Abundance
143/358/448
Time-->

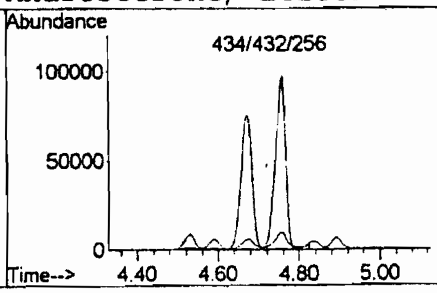
Androst./Etiochol., mono


Abundance
272
Time-->

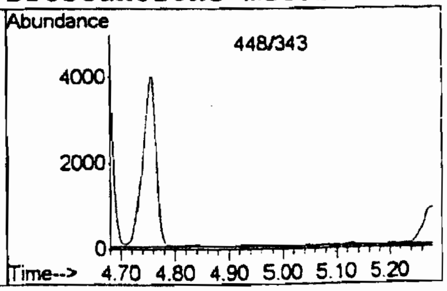
DHA, Boldenone M


Abundance
432/275/290
Time-->

Androsterone/ Etiochol.


Abundance
434/432/256
Time-->

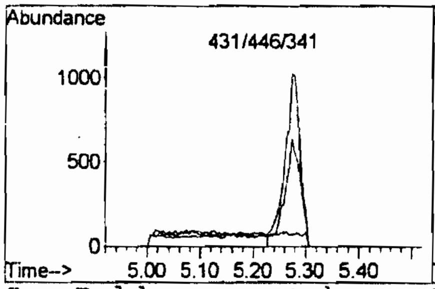
Drostanolone metabolite


Abundance
448/343
Time-->

QuantProfile Report

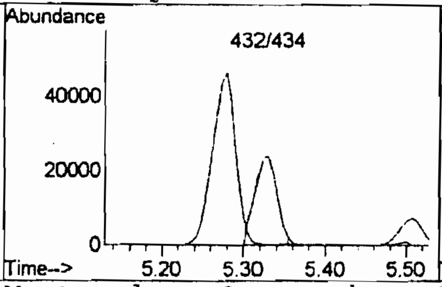
```
Data File : D:\MSDCHEM\1\DATA\0530HP4\STERSTD2.D           Vial: 44
Acq On    : 31 May 2003  12:01 am                      Operator: ds
Sample    : STD 0529001                                Inst    : GCMS # 12
Misc      :                                            Multiplr: 1.00
MS Integration Params: NA

Quant Method :  (RTE Integrator)
```

Methenolone metabolite



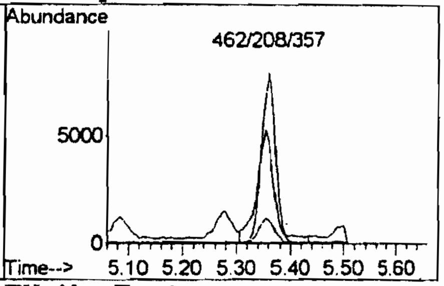
Abundance
431/446/341
1000
500
0
Time--> 5.00 5.10 5.20 5.30 5.40

DHEA & epi-Androsterone



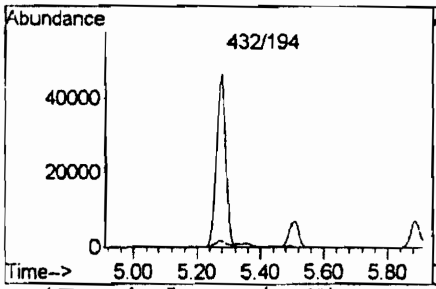
Abundance
432/434
40000
20000
0
Time--> 5.20 5.30 5.40 5.50

Fluoxymesterone metab.



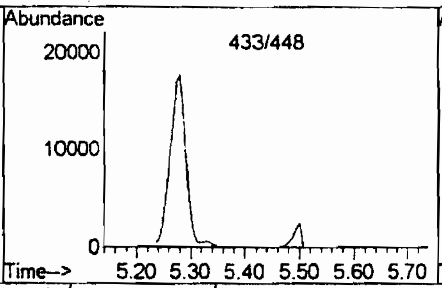
Abundance
462/208/357
5000
0
Time--> 5.10 5.20 5.30 5.40 5.50 5.60

5a- Boldenone metab.



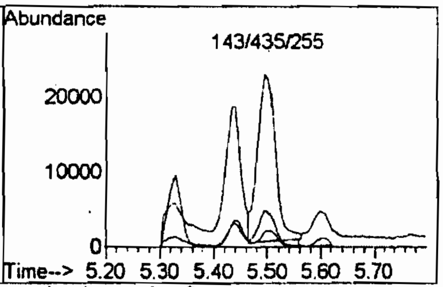
Abundance
432/194
40000
20000
0
Time--> 5.00 5.20 5.40 5.60 5.80

Mesterolone 3a-metab.



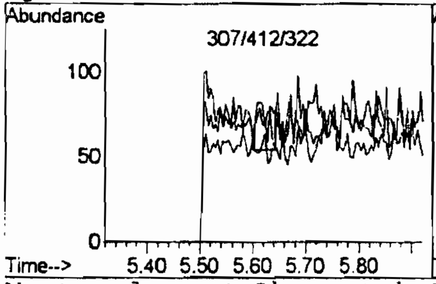
Abundance
433/448
20000
10000
0
Time--> 5.20 5.30 5.40 5.50 5.60 5.70

TH-Me-Testosterone



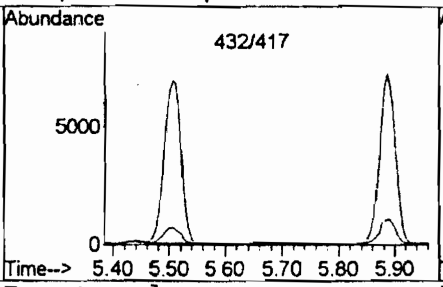
Abundance
143/435/255
20000
10000
0
Time--> 5.20 5.30 5.40 5.50 5.60 5.70

epiTrenbolone (-2H)



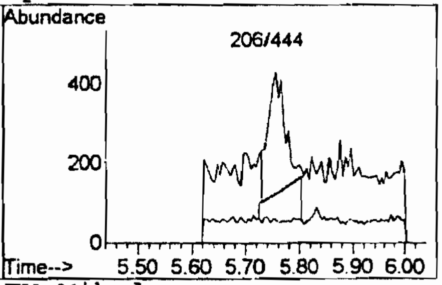
Abundance
307/412/322
100
50
0
Time--> 5.40 5.50 5.60 5.70 5.80

432/417 T/E



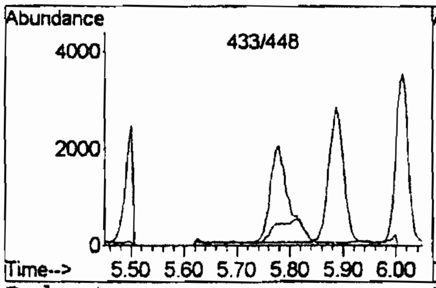
Abundance
432/417
5000
0
Time--> 5.40 5.50 5.60 5.70 5.80 5.90

epiDianabol



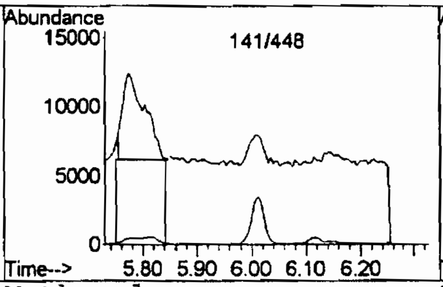
Abundance
206/444
400
200
0
Time--> 5.50 5.60 5.70 5.80 5.90 6.00

Mesterolone & 3b- metab.



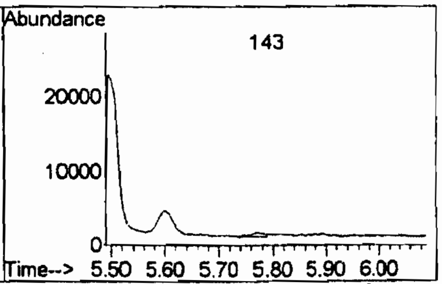
Abundance
433/448
4000
2000
0
Time--> 5.50 5.60 5.70 5.80 5.90 6.00

Drostanolone



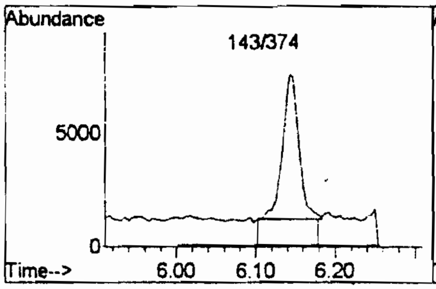
Abundance
141/448
15000
10000
5000
0
Time--> 5.80 5.90 6.00 6.10 6.20

TH-Mibolerone



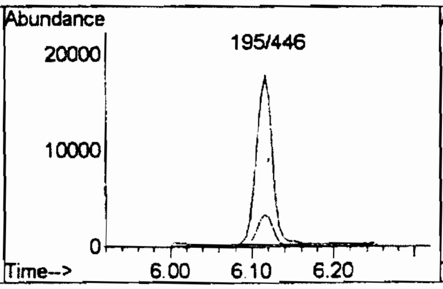
Abundance
143
20000
10000
0
Time--> 5.50 5.60 5.70 5.80 5.90 6.00

Bolasterone



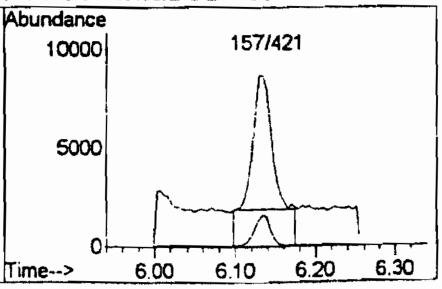
Abundance
143/374
5000
0
Time--> 6.00 6.10 6.20

Methenolone



Abundance
195/446
20000
10000
0
Time--> 6.00 6.10 6.20

Norethandrolone metab.



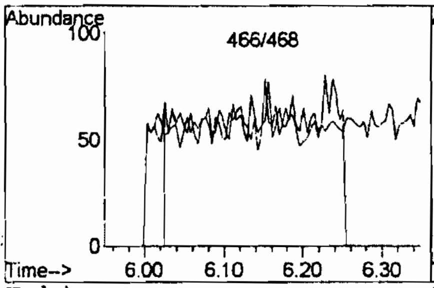
Abundance
157/421
10000
5000
0
Time--> 6.00 6.10 6.20 6.30

QuantProfile Report

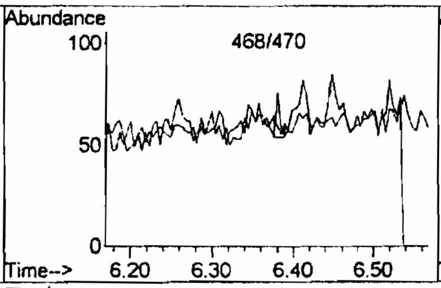
Data File : D:\MSDCHEM\1\DATA\0530HP4\STERSTD2.D Vial: 44
Acq On : 31 May 2003 12:01 am Operator: ds
Sample : STD 0529001 Inst : GCMS # 12
Misc : Multiplr: 1.00
MS Integration Params: NA

Quant Method : (RTE Integrator)

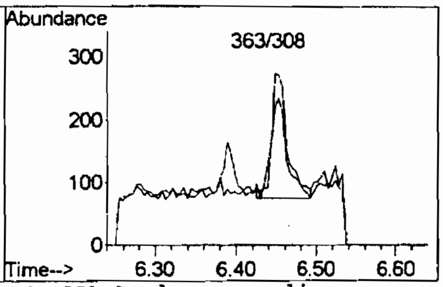
Clostebol metabolite


Abundance
466/468
100
50
0
Time-->
6.00 6.10 6.20 6.30

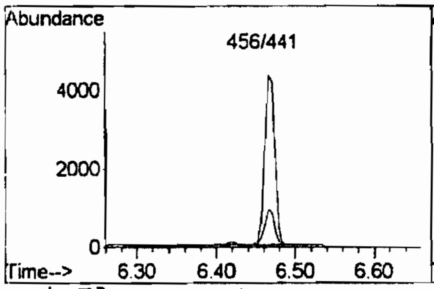
Clostebol metabolite


Abundance
468/470
100
50
0
Time-->
6.20 6.30 6.40 6.50

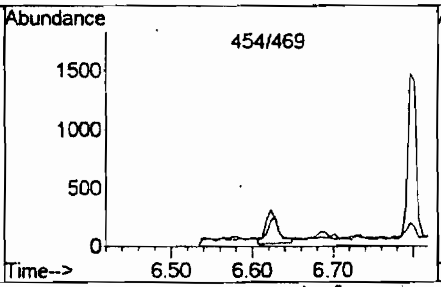
Oxandrolone


Abundance
363/308
300
200
100
0
Time-->
6.30 6.40 6.50 6.60

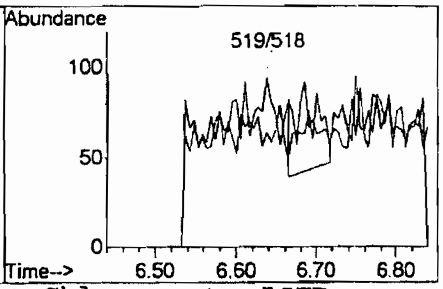
Ethisterone


Abundance
456/441
4000
2000
0
Time-->
6.30 6.40 6.50 6.60

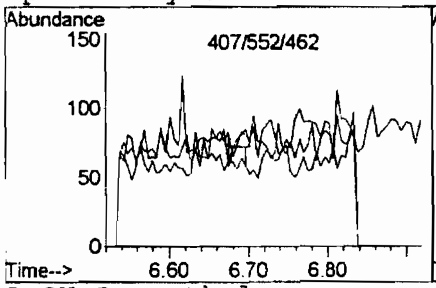
Triamterene


Abundance
454/469
1500
1000
500
0
Time-->
6.50 6.60 6.70

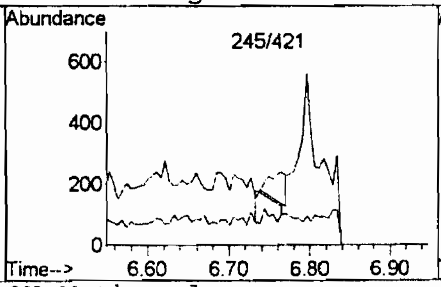
11-OH-Androstendione


Abundance
519/518
100
50
0
Time-->
6.50 6.60 6.70 6.80

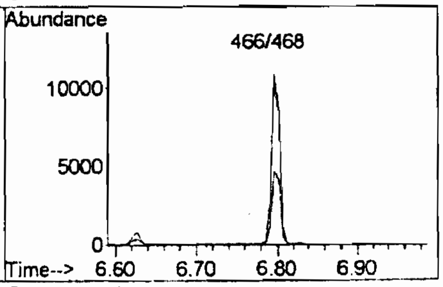
epi-Fluoxymesterone


Abundance
407/552/462
150
100
50
0
Time-->
6.60 6.70 6.80

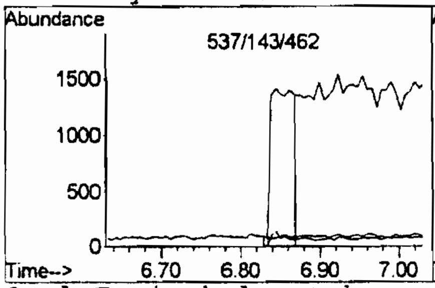
19-Nor-Pregnantriol


Abundance
245/421
600
400
200
0
Time-->
6.60 6.70 6.80 6.90

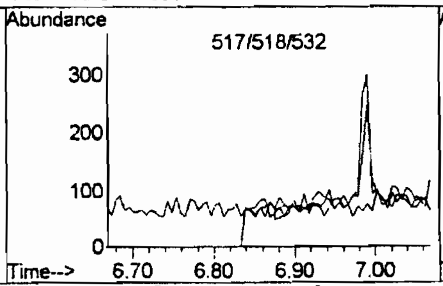
4-Chlorotest. ISTD


Abundance
466/468
10000
5000
0
Time-->
6.60 6.70 6.80 6.90

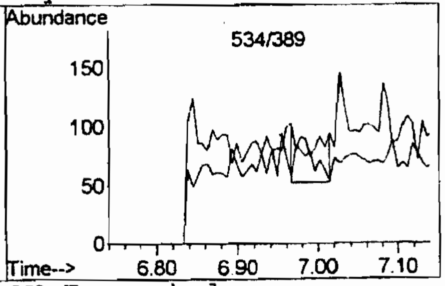
3-OH-Oxymetholone


Abundance
537/143/462
1500
1000
500
0
Time-->
6.70 6.80 6.90 7.00

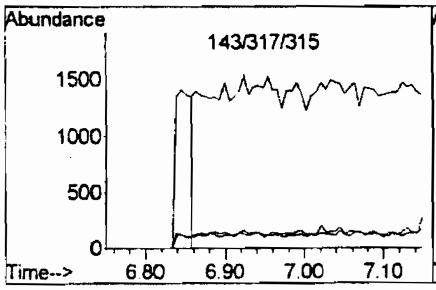
OH-Methenolone


Abundance
517/518/532
300
200
100
0
Time-->
6.70 6.80 6.90 7.00

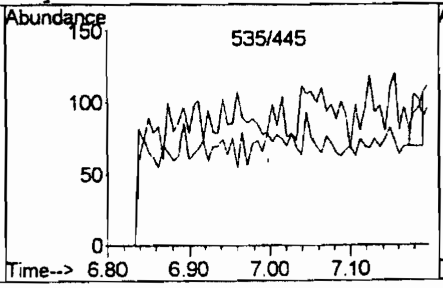
Oxymesterone


Abundance
534/389
150
100
50
0
Time-->
6.80 6.90 7.00 7.10

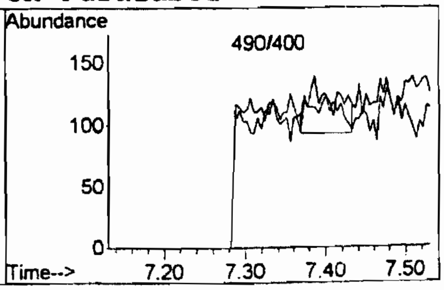
Oral-Turinabol metab.


Abundance
143/317/315
1500
1000
500
0
Time-->
6.80 6.90 7.00 7.10

Oxymetholone metab.


Abundance
535/445
150
100
50
0
Time-->
6.80 6.90 7.00 7.10

OH-Furazabol


Abundance
490/400
150
100
50
0
Time-->
7.20 7.30 7.40 7.50

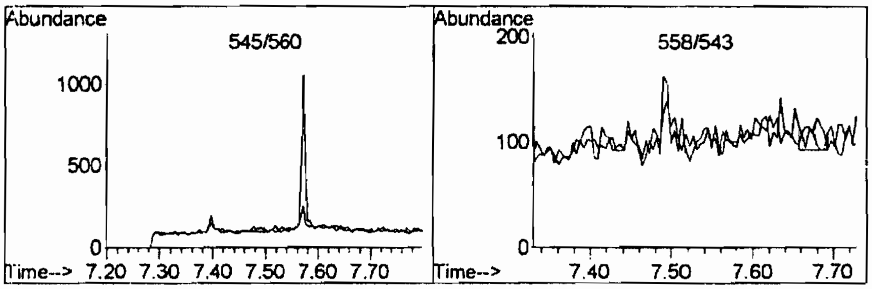
QuantProfile Report

Data File : D:\MSDCHEM\1\DATA\0530HP4\STERSTD2.D
Acq On : 31 May 2003 12:01 am
Sample : STD 0529001
Misc :
MS Integration Params: NA

Vial: 44
Operator: ds
Inst : GCMS # 12
Multiplr: 1.00

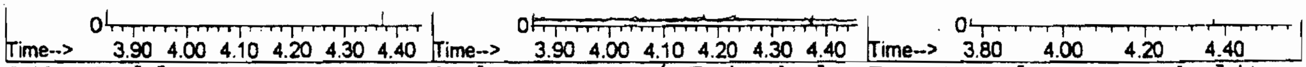
Quant Method : (RTE Integrator)

'OH-Stanozolol metabs. Stanozolol metabolite

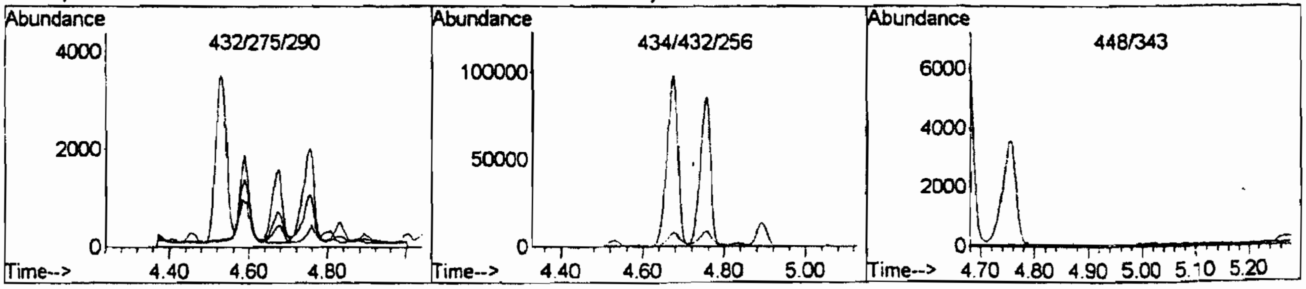


Abundance
545/560
1000
500
0
Time--> 7.20 7.30 7.40 7.50 7.60 7.70
Abundance
200
558/543
100
0
Time--> 7.40 7.50 7.60 7.70

Steroid Negative Control


0
Time-->
3.90 4.00 4.10 4.20 4.30 4.40
0
Time-->
3.90 4.00 4.10 4.20 4.30 4.40
0
Time-->
3.80 4.00 4.20 4.40

DHA, Boldenone M | Androsterone/ Etiochol. | Drostanolone metabolite


Abundance
432/275/290
4000
2000
0
Time-->
4.40 4.60 4.80
Abundance
434/432/256
100000
50000
0
Time-->
4.40 4.60 4.80 5.00
Abundance
448/343
6000
4000
2000
0
Time-->
4.70 4.80 4.90 5.00 5.10 5.20

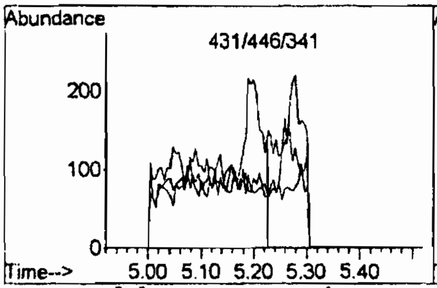
QuantProfile Report

Data File : D:\MSDCHEM\1\DATA\0530HP4\NEG2.D
Acq On : 31 May 2003 12:11 am
Sample :
Misc :
MS Integration Params: NA

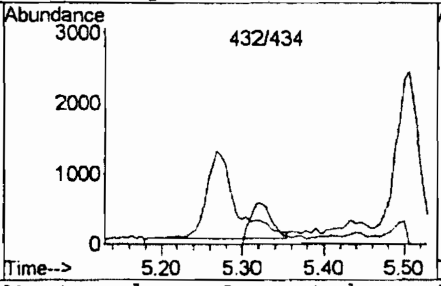
Vial: 45
Operator: ds
Inst : GCMS # 12
Multiplr: 1.00

Quant Method : (RTE Integrator)

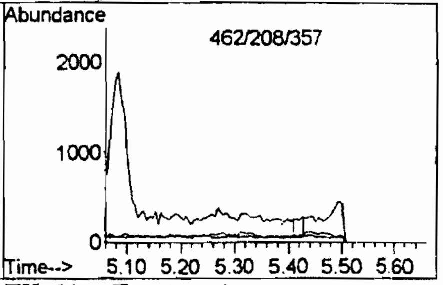
Methenolone metabolite


Abundance
431/446/341
200
100
0
Time-->
5.00 5.10 5.20 5.30 5.40

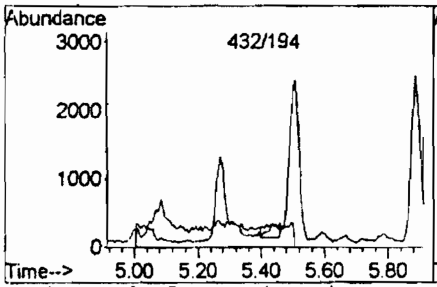
DHEA & epi-Androsterone


Abundance
3000
432/434
2000
1000
0
Time-->
5.20 5.30 5.40 5.50

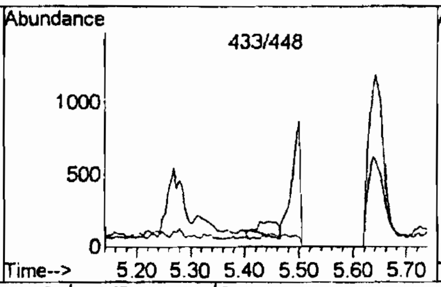
Fluoxymesterone metab.


Abundance
462/208/357
2000
1000
0
Time-->
5.10 5.20 5.30 5.40 5.50 5.60

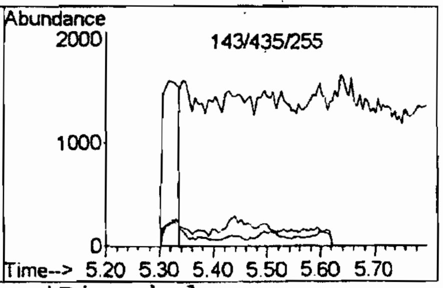
5a- Boldenone metab.


Abundance
3000
432/194
2000
1000
0
Time-->
5.00 5.20 5.40 5.60 5.80

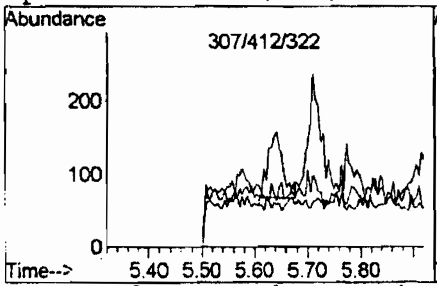
Mesterolone 3a-metab.


Abundance
433/448
1000
500
0
Time-->
5.20 5.30 5.40 5.50 5.60 5.70

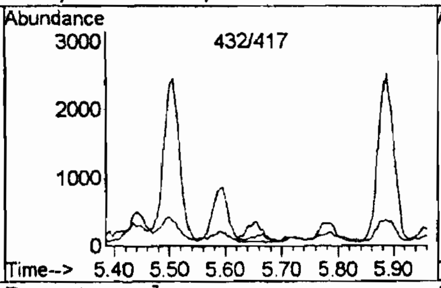
TH-Me-Testosterone


Abundance
2000
143/435/255
1000
0
Time-->
5.20 5.30 5.40 5.50 5.60 5.70

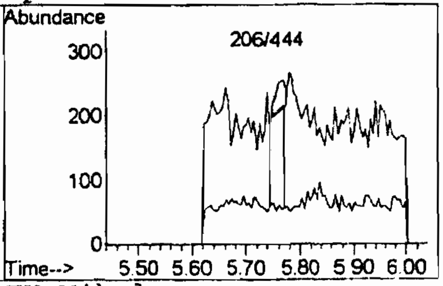
epiTrenbolone (-2H)


Abundance
307/412/322
200
100
0
Time-->
5.40 5.50 5.60 5.70 5.80

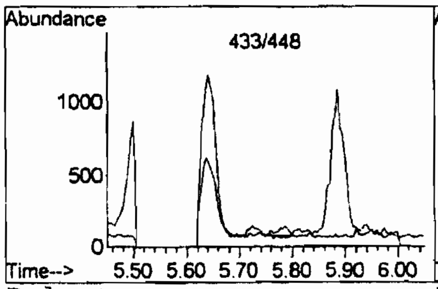
432/417 T/E


Abundance
3000
432/417
2000
1000
0
Time-->
5.40 5.50 5.60 5.70 5.80 5.90

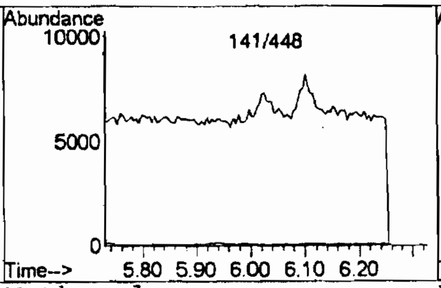
epiDianabol


Abundance
300
206/444
200
100
0
Time-->
5.50 5.60 5.70 5.80 5.90 6.00

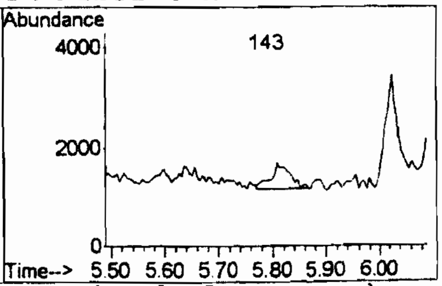
Mesterolone & 3b- metab.


Abundance
433/448
1000
500
0
Time-->
5.50 5.60 5.70 5.80 5.90 6.00

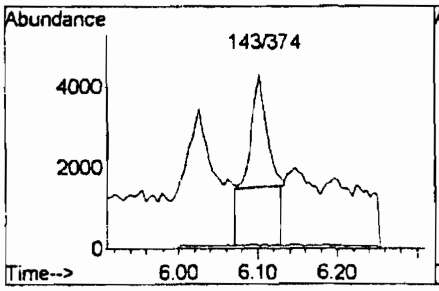
Drostanolone


Abundance
10000
141/448
5000
0
Time-->
5.80 5.90 6.00 6.10 6.20

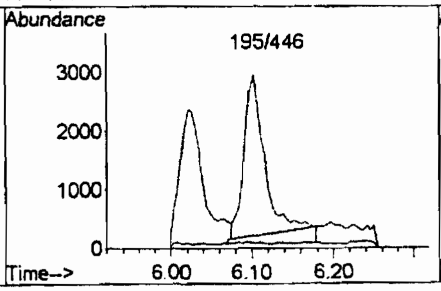
TH-Mibolerone


Abundance
4000
143
2000
0
Time-->
5.50 5.60 5.70 5.80 5.90 6.00

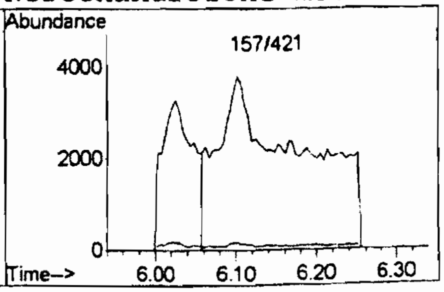
Bolasterone


Abundance
143/374
4000
2000
0
Time-->
6.00 6.10 6.20

Methenolone


Abundance
195/446
3000
2000
1000
0
Time-->
6.00 6.10 6.20

Norethandrolone metab.


Abundance
157/421
4000
2000
0
Time-->
6.00 6.10 6.20 6.30

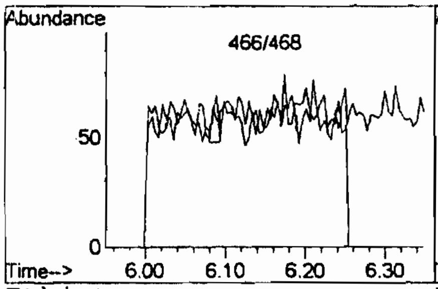
QuantProfile Report

Data File : D:\MSDCHEM\1\DATA\0530HP4\NEG2.D
Acq On : 31 May 2003 12:11 am
Sample :
Misc :
MS Integration Params: NA

Vial: 45
Operator: ds
Inst : GCMS # 12
Multiplr: 1.00

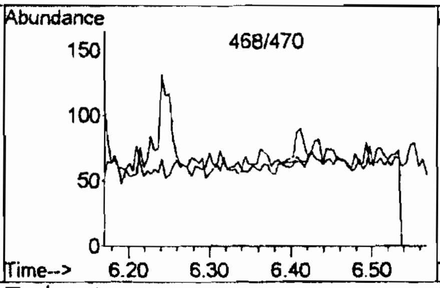
Quant Method : (RTE Integrator)

Clostebol metabolite



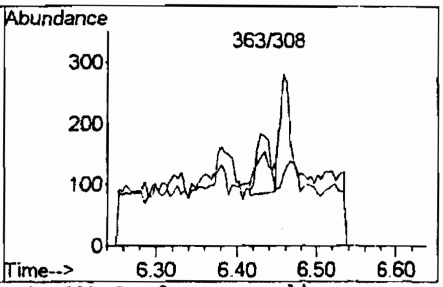
Abundance
466/468
50
0
Time--> 6.00 6.10 6.20 6.30

Clostebol metabolite



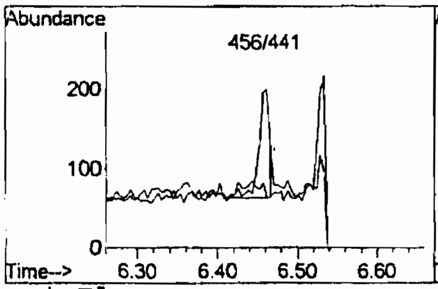
Abundance
468/470
150
100
50
0
Time--> 6.20 6.30 6.40 6.50

Oxandrolone



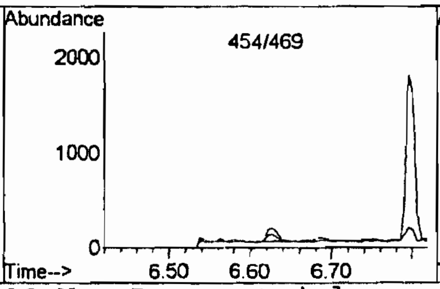
Abundance
363/308
300
200
100
0
Time--> 6.30 6.40 6.50 6.60

Ethisterone



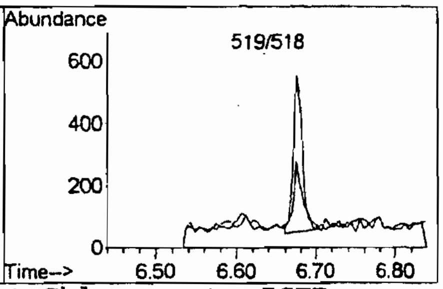
Abundance
456/441
200
100
0
Time--> 6.30 6.40 6.50 6.60

Triamterene



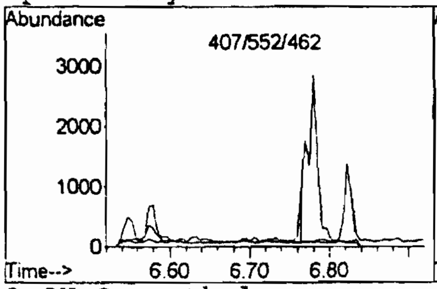
Abundance
454/469
2000
1000
0
Time--> 6.50 6.60 6.70

11-OH-Androstendione



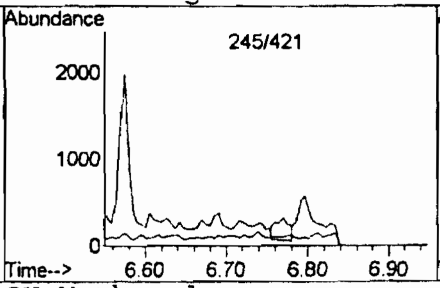
Abundance
519/518
600
400
200
0
Time--> 6.50 6.60 6.70 6.80

epi-Fluoxymesterone



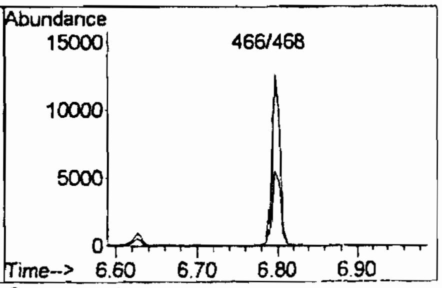
Abundance
407/552/462
3000
2000
1000
0
Time--> 6.60 6.70 6.80

19-Nor-Pregnantriol



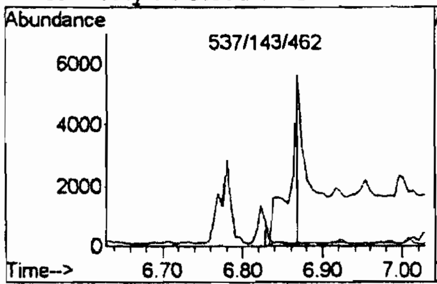
Abundance
245/421
2000
1000
0
Time--> 6.60 6.70 6.80 6.90

4-Chlorotest. ISTD



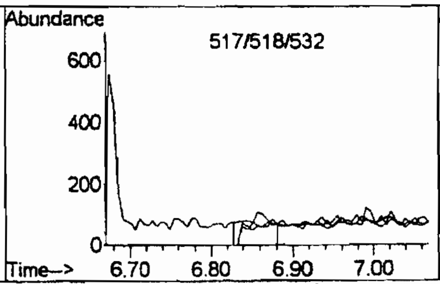
Abundance
15000
466/468
10000
5000
0
Time--> 6.60 6.70 6.80 6.90

3-OH-Oxymetholone



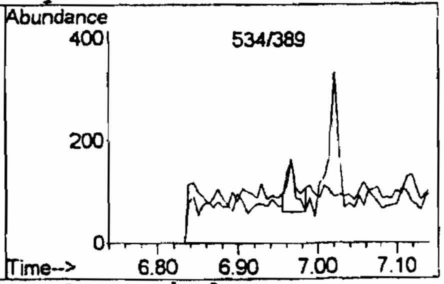
Abundance
537/143/462
6000
4000
2000
0
Time--> 6.70 6.80 6.90 7.00

OH-Methenolone



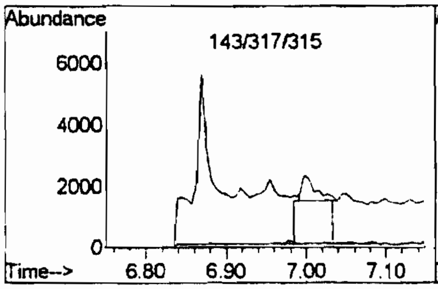
Abundance
517/518/532
600
400
200
0
Time--> 6.70 6.80 6.90 7.00

Oxymesterone



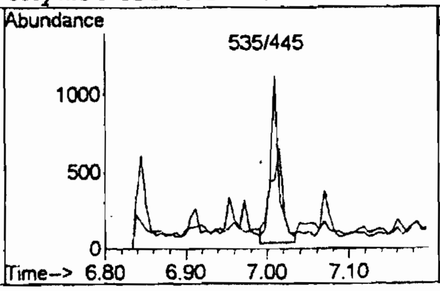
Abundance
400
534/389
200
0
Time--> 6.80 6.90 7.00 7.10

Oral-Turinabol metab.



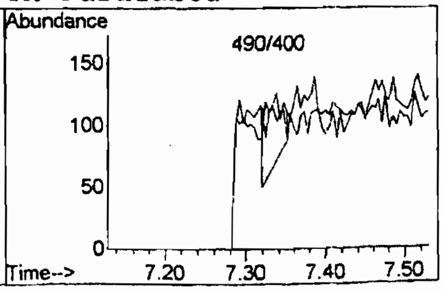
Abundance
143/317/315
6000
4000
2000
0
Time--> 6.80 6.90 7.00 7.10

Oxymetholone metab.



Abundance
535/445
1000
500
0
Time--> 6.80 6.90 7.00 7.10

OH-Furazabol



Abundance
490/400
150
100
50
0
Time--> 7.20 7.30 7.40 7.50

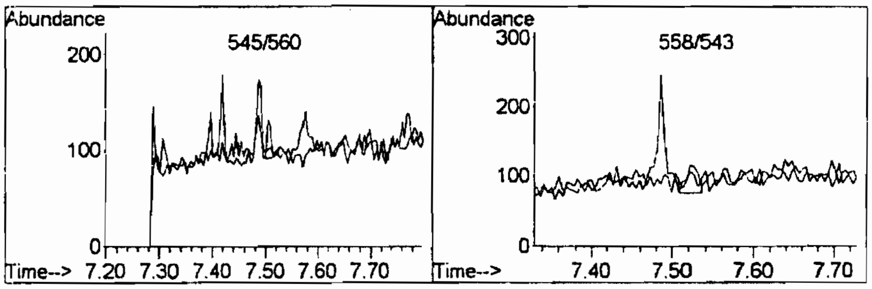
QuantProfile Report

Data File : D:\MSDCHEM\1\DATA\0530HP4\NEG2.D
Acq On : 31 May 2003 12:11 am
Sample :
Misc :
MS Integration Params: NA

Vial: 45
Operator: ds
Inst : GCMS # 12
Multiplr: 1.00

Quant Method : (RTE Integrator)

'OH-Stanozolol metabs. Stanozolol metabolite



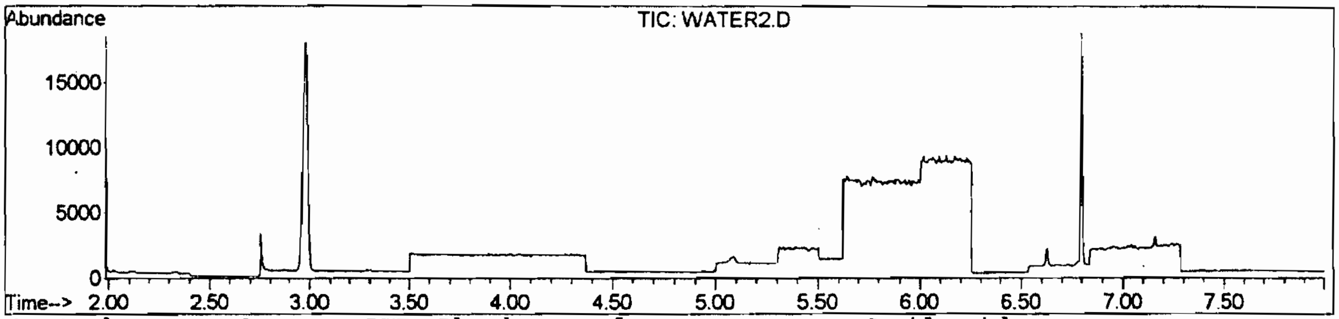
Abundance
545/560
200
100
0
Time--> 7.20 7.30 7.40 7.50 7.60 7.70
Abundance
558/543
300
200
100
0
Time--> 7.40 7.50 7.60 7.70

Steroid Water Control

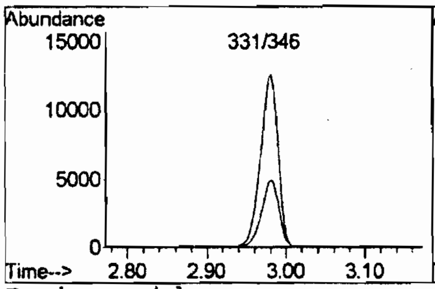
QuantProfile Report

Data File : D:\MSDCHEM\1\DATA\0530HP4\WATER2.D   Vial: 46
Acq On : 31 May 2003 12:21 am   Operator: ds
Sample :   Inst : GCMS # 12
Misc :   Multiplr: 1.00
MS Integration Params: NA

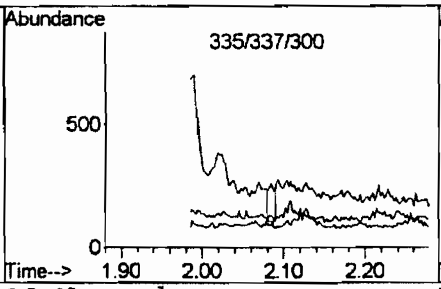
Quant Method : (RTE Integrator)


Abundance
TIC: WATER2.D
15000 10000 5000 0
Time--> 2.00 2.50 3.00 3.50 4.00 4.50 5.00 5.50 6.00 6.50 7.00 7.50

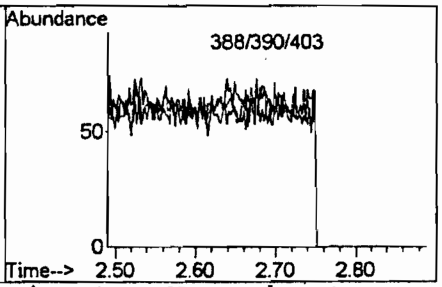
5a-Androstan-3-one ISTD


Abundance
331/346
15000 10000 5000 0
Time--> 2.80 2.90 3.00 3.10

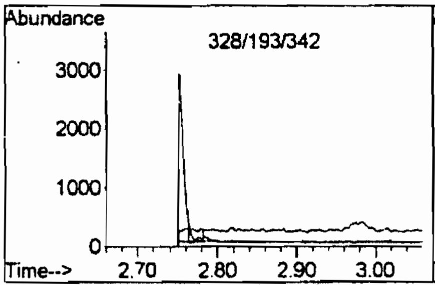
Clenbuterol


Abundance
335/337/300
500 0
Time--> 1.90 2.00 2.10 2.20

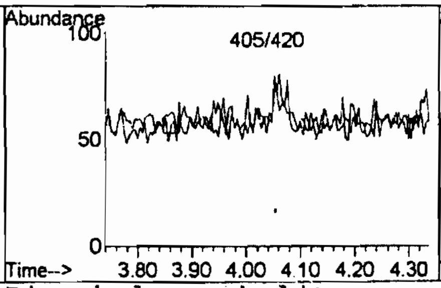
Amiloride


Abundance
388/390/403
50 0
Time--> 2.50 2.60 2.70 2.80

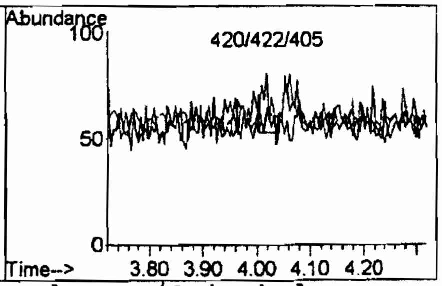
Probenecid


Abundance
328/193/342
3000 2000 1000 0
Time--> 2.70 2.80 2.90 3.00

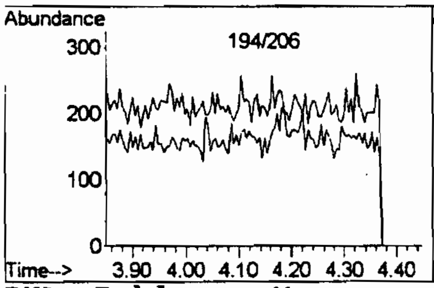
19-Norandrosterone


Abundance
405/420
100 50 0
Time--> 3.80 3.90 4.00 4.10 4.20 4.30

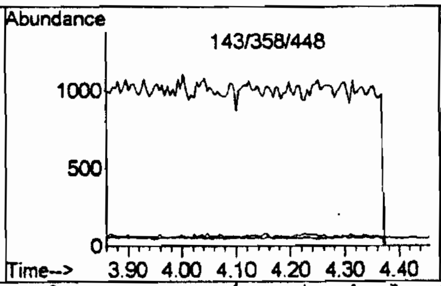
Vit. E + Norandrosterone


Abundance
420/422/405
100 50 0
Time--> 3.80 3.90 4.00 4.10 4.20

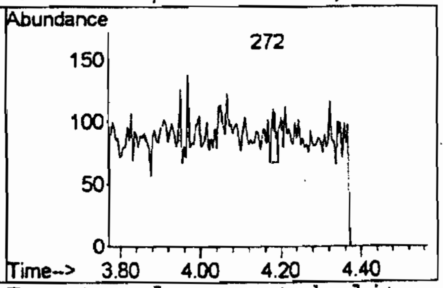
Boldenone metabolite


Abundance
194/206
300 200 100 0
Time--> 3.90 4.00 4.10 4.20 4.30 4.40

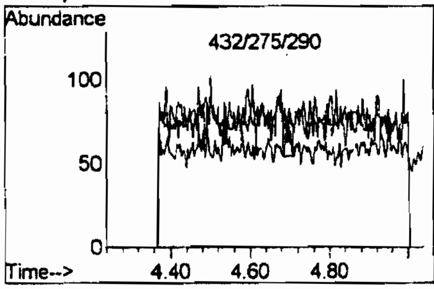
Dianabol metabolite


Abundance
143/358/448
1000 500 0
Time--> 3.90 4.00 4.10 4.20 4.30 4.40

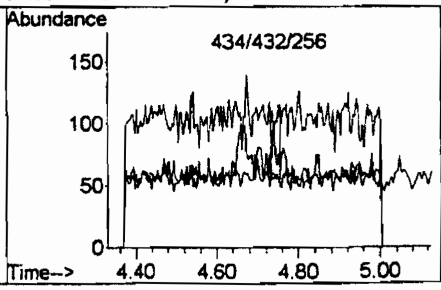
Androst./Etiochol., mono


Abundance
272
150 100 50 0
Time--> 3.80 4.00 4.20 4.40

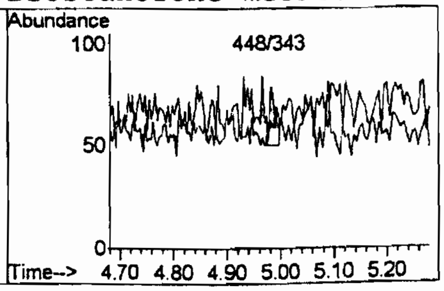
DHA, Boldenone M


Abundance
432/275/290
100 50 0
Time--> 4.40 4.60 4.80

Androsterone/ Etiochol.


Abundance
434/432/256
150 100 50 0
Time--> 4.40 4.60 4.80 5.00

Drostanolone metabolite

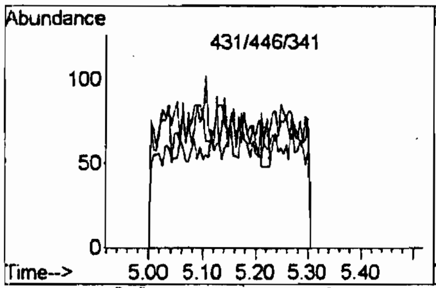

Abundance
448/343
100 50 0
Time--> 4.70 4.80 4.90 5.00 5.10 5.20

QuantProfile Report

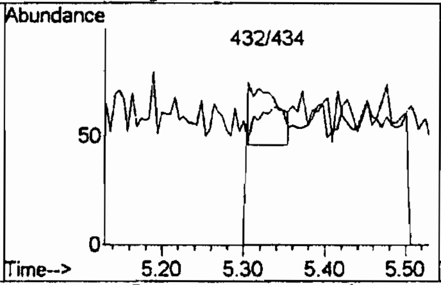
Data File : D:\MSDCHEM\1\DATA\0530HP4\WATER2.D Vial: 46
Acq On : 31 May 2003 12:21 am Operator: ds
Sample : Inst : GCMS # 12
Misc : Multiplr: 1.00
MS Integration Params: NA

Quant Method : (RTE Integrator)

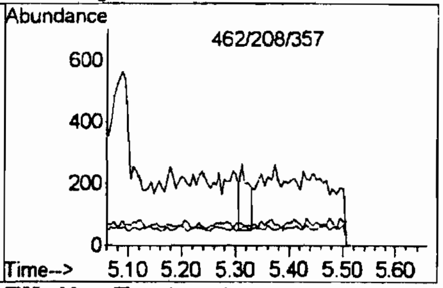
Methenolone metabolite


Abundance
431/446/341
100
50
0
Time-->
5.00 5.10 5.20 5.30 5.40

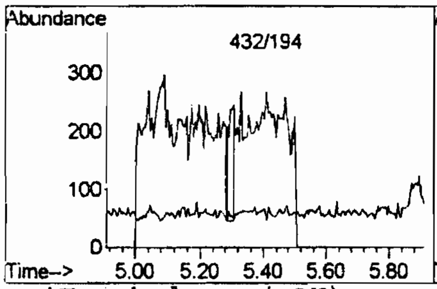
DHEA & epi-Androsterone


Abundance
432/434
50
0
Time-->
5.20 5.30 5.40 5.50

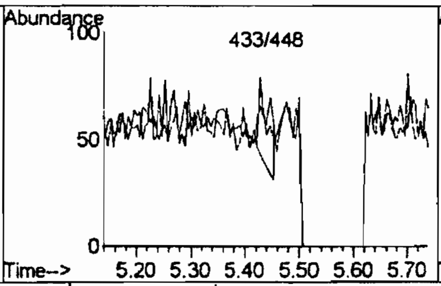
Fluoxymesterone metab.


Abundance
462/208/357
600
400
200
0
Time-->
5.10 5.20 5.30 5.40 5.50 5.60

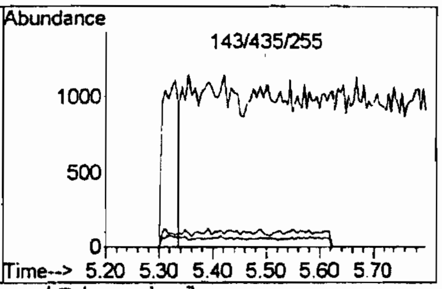
5a- Boldenone metab.


Abundance
432/194
300
200
100
0
Time-->
5.00 5.20 5.40 5.60 5.80

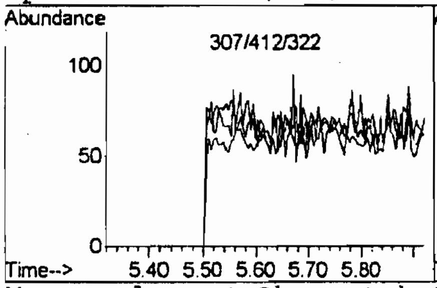
Mesterolone 3a-metab.


Abundance
100
433/448
50
0
Time-->
5.20 5.30 5.40 5.50 5.60 5.70

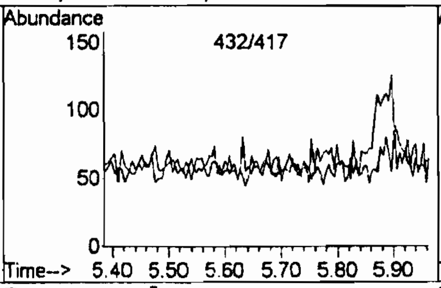
TH-Me-Testosterone


Abundance
143/435/255
1000
500
0
Time-->
5.20 5.30 5.40 5.50 5.60 5.70

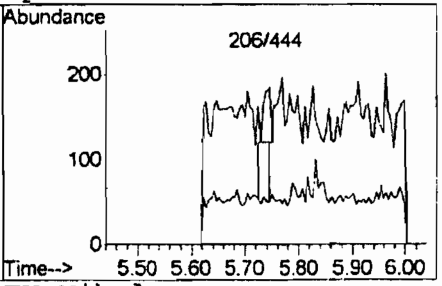
epiTrenbolone (-2H)


Abundance
307/412/322
100
50
0
Time-->
5.40 5.50 5.60 5.70 5.80

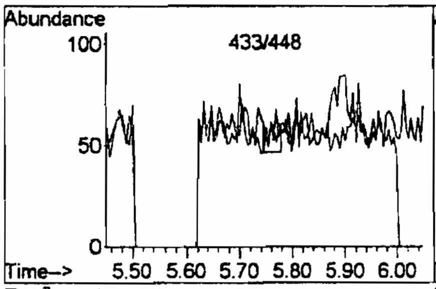
432/417 T/E


Abundance
150
432/417
100
50
0
Time-->
5.40 5.50 5.60 5.70 5.80 5.90

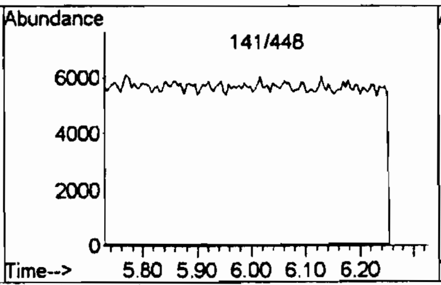
epiDianabol


Abundance
206/444
200
100
0
Time-->
5.50 5.60 5.70 5.80 5.90 6.00

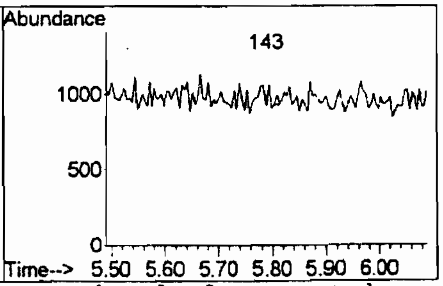
Mesterolone & 3b- metab.


Abundance
100
433/448
50
0
Time-->
5.50 5.60 5.70 5.80 5.90 6.00

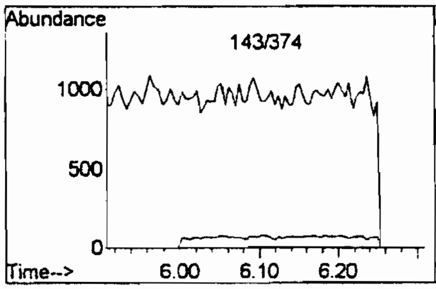
Drostanolone


Abundance
141/448
6000
4000
2000
0
Time-->
5.80 5.90 6.00 6.10 6.20

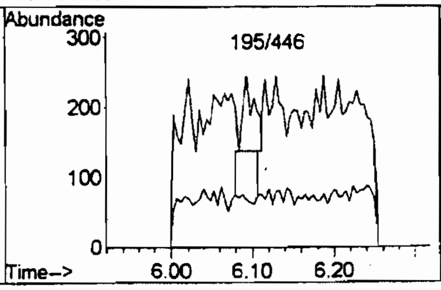
TH-Mibolerone


Abundance
143
1000
500
0
Time-->
5.50 5.60 5.70 5.80 5.90 6.00

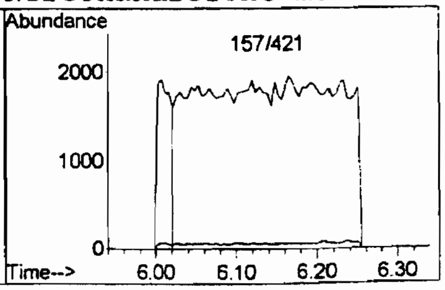
Bolasterone


Abundance
143/374
1000
500
0
Time-->
6.00 6.10 6.20

Methenolone


Abundance
300
195/446
200
100
0
Time-->
6.00 6.10 6.20

Norethandrolone metab.


Abundance
157/421
2000
1000
0
Time-->
6.00 6.10 6.20 6.30

BB000800

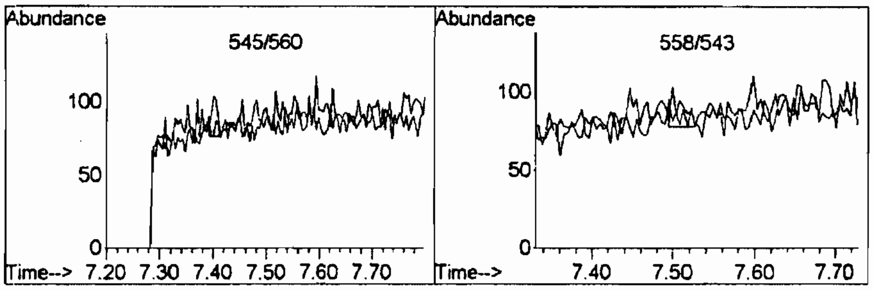
QuantProfile Report

Data File : D:\MSDCHEM\1\DATA\0530HP4\WATER2.D
Acq On : 31 May 2003 12:21 am
Sample :
Misc :
MS Integration Params: NA

Vial: 46
Operator: ds
Inst : GCMS # 12
Multiplr: 1.00

Quant Method : (RTE Integrator)

'OH-Stanozolol metabs. Stanozolol metabolite



Abundance
545/560
100
50
0
Time--> 7.20 7.30 7.40 7.50 7.60 7.70
Abundance
558/543
100
50
0
Time--> 7.40 7.50 7.60 7.70

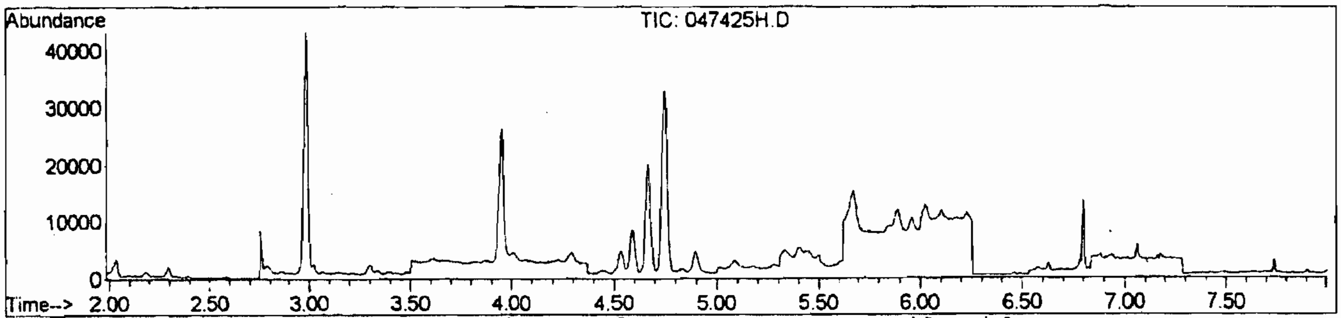
Specimen Acc. # 047425H

QuantProfile Report

Data File : D:\MSDCHEM\1\DATA\0530HP4\047425H.D
Acq On : 31 May 2003 5:16 am
Sample :
Misc :
MS Integration Params: NA

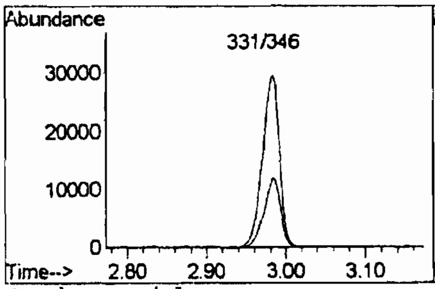
Vial: 75
Operator: ds
Inst : GCMS # 12
Multiplr: 1.00

Quant Method : (RTE Integrator)



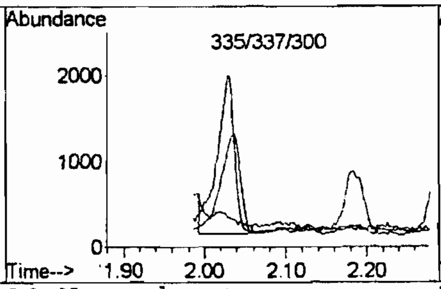
Abundance
TIC: 047425H.D
Time-->

5a-Androstan-3-one ISTD



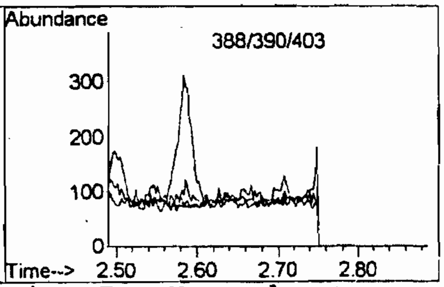
Abundance
331/346
Time-->

Clenbuterol



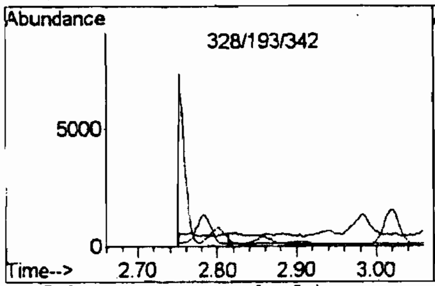
Abundance
335/337/300
Time-->

Amiloride



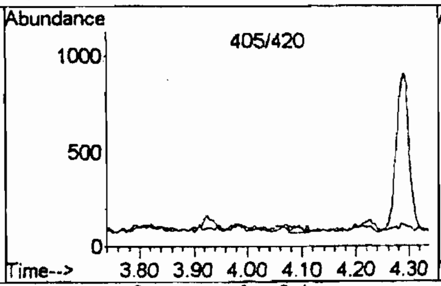
Abundance
388/390/403
Time-->

Probenecid



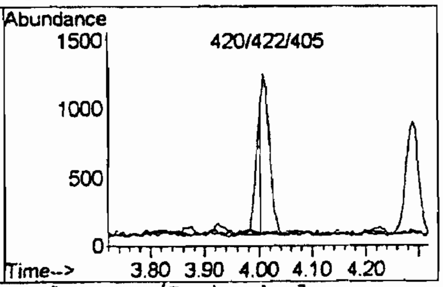
Abundance
328/193/342
Time-->

19-Norandrosterone



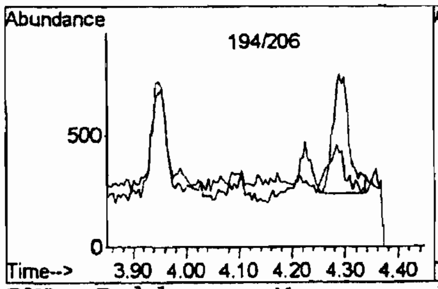
Abundance
405/420
Time-->

Vit. E + Norandrosterone



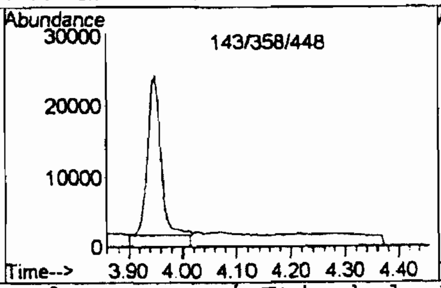
Abundance
420/422/405
Time-->

Boldenone metabolite



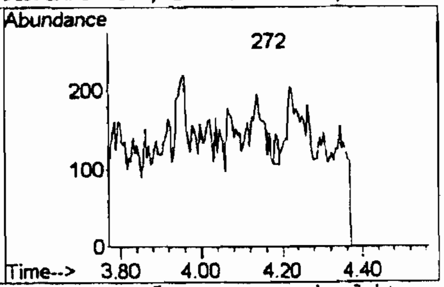
Abundance
194/206
Time-->

Dianabol metabolite



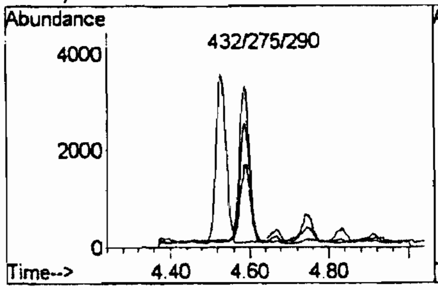
Abundance
143/358/448
Time-->

Androst./Etiochol., mono



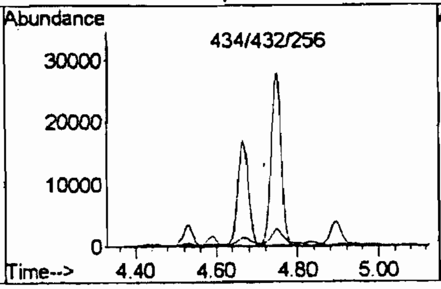
Abundance
272
Time-->

DHA, Boldenone M



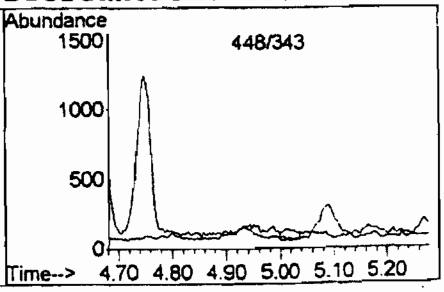
Abundance
432/275/290
Time-->

Androsterone/ Etiochol.



Abundance
434/432/256
Time-->

Drostanolone metabolite



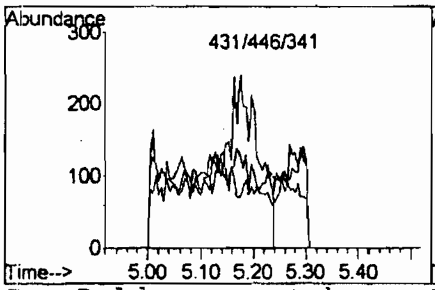
Abundance
448/343
Time-->

QuantProfile Report

Data File : D:\MSDCHEM\1\DATA\0530HP4\047425H.D Vial: 75
Acq On : 31 May 2003 5:16 am Operator: ds
Sample : Inst : GCMS # 12
Misc : Multiplr: 1.00
MS Integration Params: NA

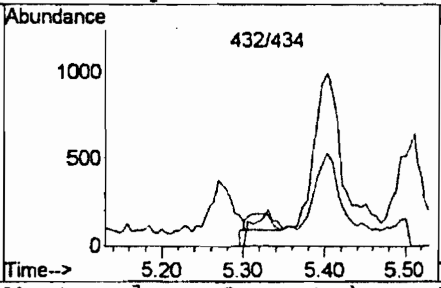
Quant Method : (RTE Integrator)

Methenolone metabolite



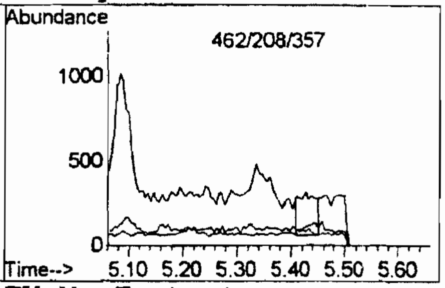
Abundance
431/446/341
300
200
100
0
Time-->
5.00 5.10 5.20 5.30 5.40

DHEA & epi-Androsterone



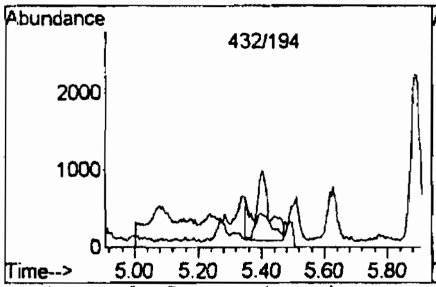
Abundance
432/434
1000
500
0
Time-->
5.20 5.30 5.40 5.50

Fluoxymesterone metab.



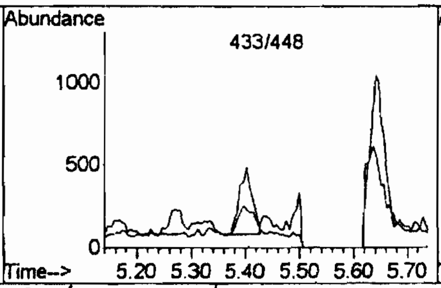
Abundance
462/208/357
1000
500
0
Time-->
5.10 5.20 5.30 5.40 5.50 5.60

5a- Boldenone metab.



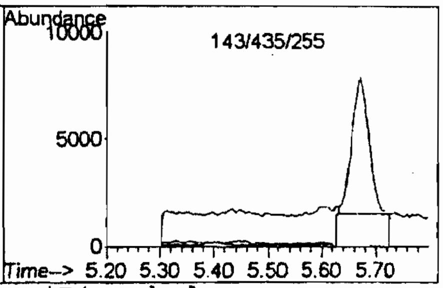
Abundance
432/194
2000
1000
0
Time-->
5.00 5.20 5.40 5.60 5.80

Mesterolone 3a-metab.



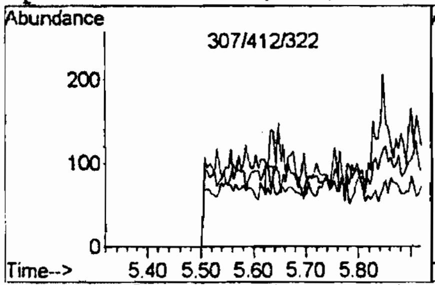
Abundance
433/448
1000
500
0
Time-->
5.20 5.30 5.40 5.50 5.60 5.70

TH-Me-Testosterone



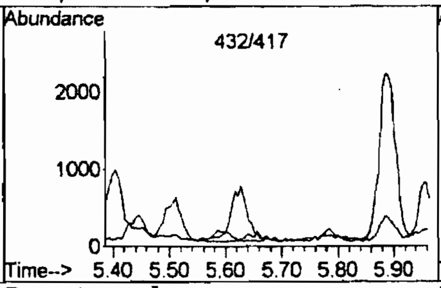
Abundance
143/435/255
10000
5000
0
Time-->
5.20 5.30 5.40 5.50 5.60 5.70

epiTrenbolone (-2H)



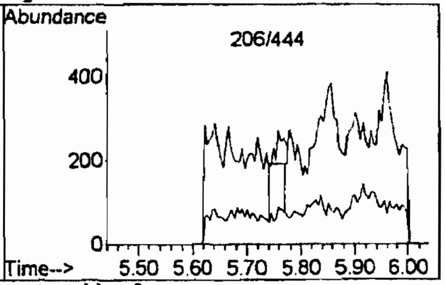
Abundance
307/412/322
200
100
0
Time-->
5.40 5.50 5.60 5.70 5.80

432/417 T/E



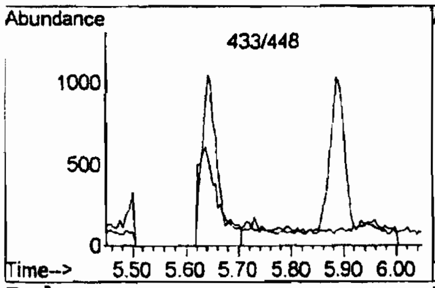
Abundance
432/417
2000
1000
0
Time-->
5.40 5.50 5.60 5.70 5.80 5.90

epiDianabol



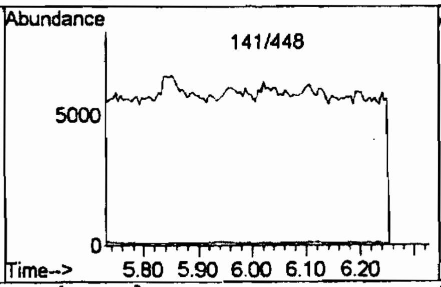
Abundance
206/444
400
200
0
Time-->
5.50 5.60 5.70 5.80 5.90 6.00

Mesterolone & 3b- metab.



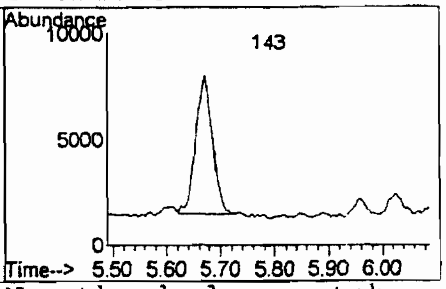
Abundance
433/448
1000
500
0
Time-->
5.50 5.60 5.70 5.80 5.90 6.00

Drostanolone



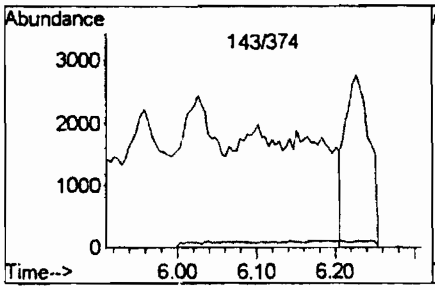
Abundance
141/448
5000
0
Time-->
5.80 5.90 6.00 6.10 6.20

TH-Mibolerone



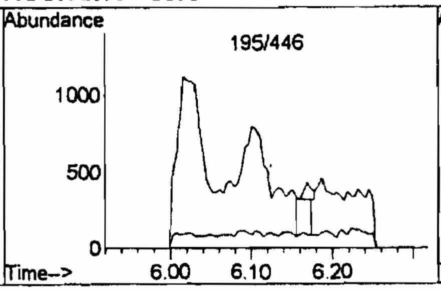
Abundance
143
10000
5000
0
Time-->
5.50 5.60 5.70 5.80 5.90 6.00

Bolasterone



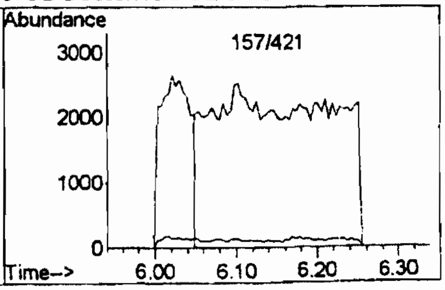
Abundance
143/374
3000
2000
1000
0
Time-->
6.00 6.10 6.20

Methenolone



Abundance
195/446
1000
500
0
Time-->
6.00 6.10 6.20

Norethandrolone metab.



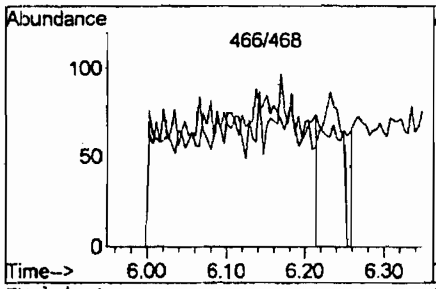
Abundance
157/421
3000
2000
1000
0
Time-->
6.00 6.10 6.20 6.30

QuantProfile Report

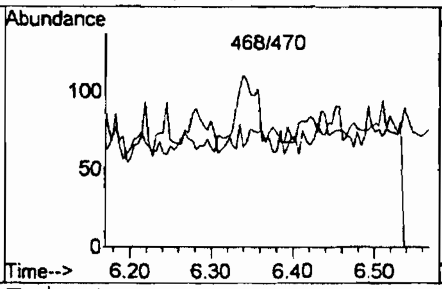
Data File : D:\MSDCHEM\1\DATA\0530HP4\047425H.D   Vial: 75
Acq On : 31 May 2003 5:16 am   Operator: ds
Sample :   Inst : GCMS # 12
Misc :   Multiplr: 1.00
MS Integration Params: NA

Quant Method : (RTE Integrator)

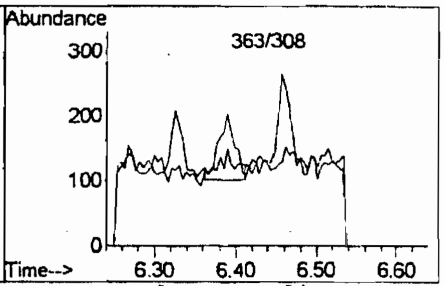
Clostebol metabolite


Abundance
466/468
100
50
0
Time-->
6.00 6.10 6.20 6.30

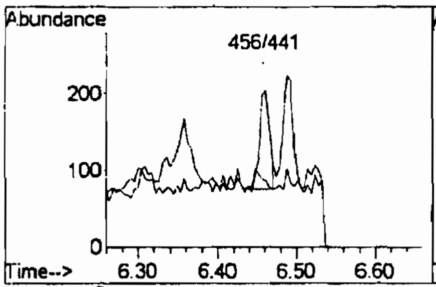
Clostebol metabolite


Abundance
468/470
100
50
0
Time-->
6.20 6.30 6.40 6.50

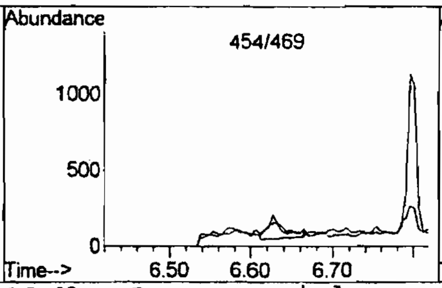
Oxandrolone


Abundance
363/308
300
200
100
0
Time-->
6.30 6.40 6.50 6.60

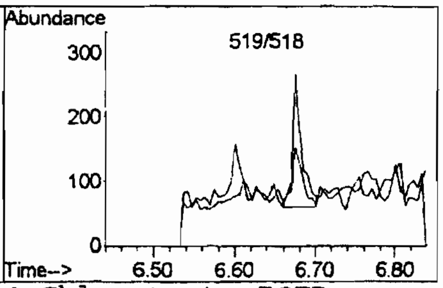
Ethisterone


Abundance
456/441
200
100
0
Time-->
6.30 6.40 6.50 6.60

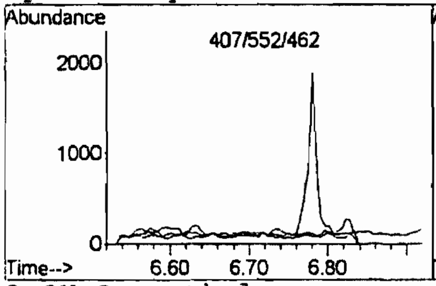
Triamterene


Abundance
454/469
1000
500
0
Time-->
6.50 6.60 6.70

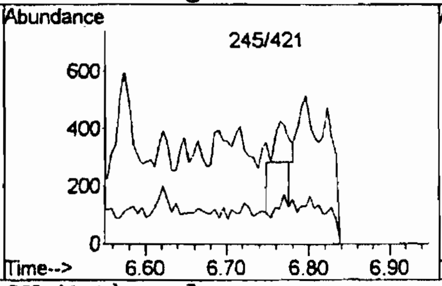
11-OH-Androstendione


Abundance
519/518
300
200
100
0
Time-->
6.50 6.60 6.70 6.80

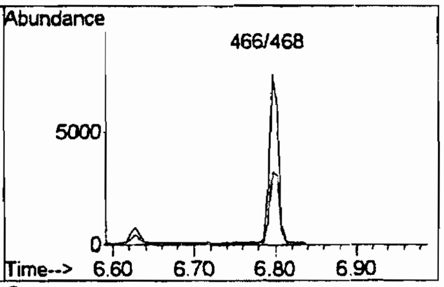
epi-Fluoxymesterone


Abundance
407/552/462
2000
1000
0
Time-->
6.60 6.70 6.80

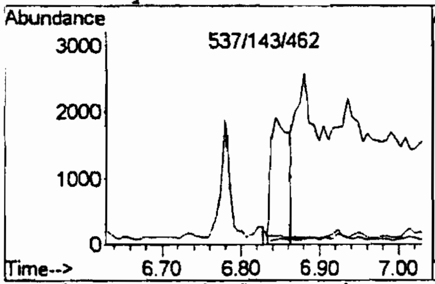
19-Nor-Pregnantriol


Abundance
245/421
600
400
200
0
Time-->
6.60 6.70 6.80 6.90

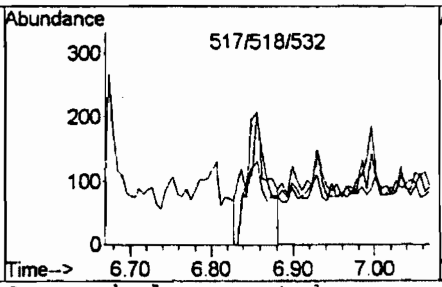
4-Chlorotest. ISTD


Abundance
466/468
5000
0
Time-->
6.60 6.70 6.80 6.90

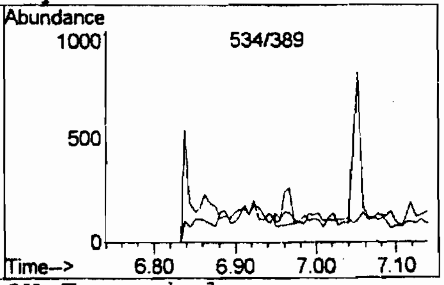
3-OH-Oxymetholone


Abundance
537/143/462
3000
2000
1000
0
Time-->
6.70 6.80 6.90 7.00

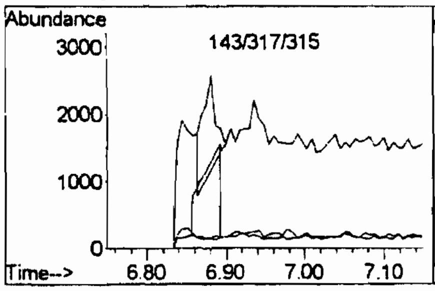
OH-Methenolone


Abundance
517/518/532
300
200
100
0
Time-->
6.70 6.80 6.90 7.00

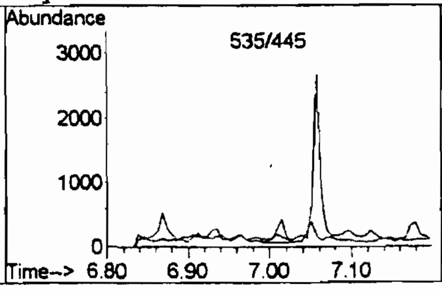
Oxymesterone


Abundance
534/389
1000
500
0
Time-->
6.80 6.90 7.00 7.10

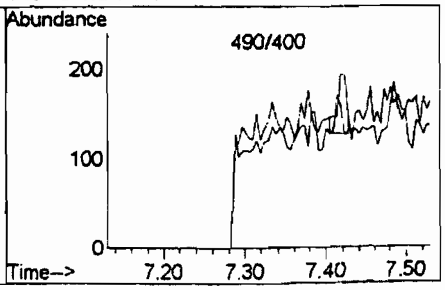
Oral-Turinabol metab.


Abundance
143/317/315
3000
2000
1000
0
Time-->
6.80 6.90 7.00 7.10

Oxymetholone metab.


Abundance
535/445
3000
2000
1000
0
Time-->
6.80 6.90 7.00 7.10

OH-Furazabol


Abundance
490/400
200
100
0
Time-->
7.20 7.30 7.40 7.50

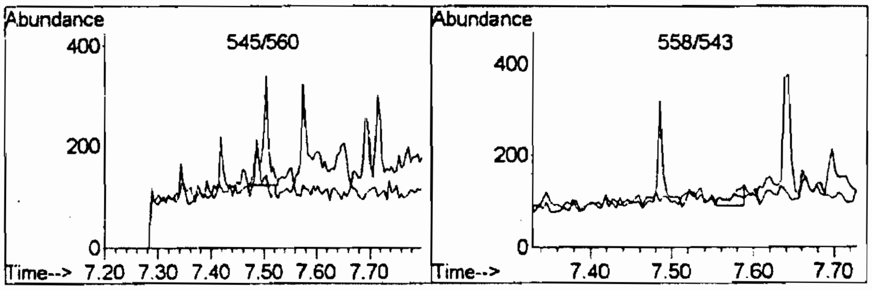
QuantProfile Report

Data File : D:\MSDCHEM\1\DATA\0530HP4\047425H.D
Acq On : 31 May 2003 5:16 am
Sample :
Misc :
MS Integration Params: NA

Vial: 75
Operator: ds
Inst : GCMS # 12
Multiplr: 1.00

Quant Method : (RTE Integrator)

'OH-Stanozolol metabs. Stanozolol metabolite



Abundance
545/560
400
200
0
Time--> 7.20 7.30 7.40 7.50 7.60 7.70
Abundance
558/543
400
200
0
Time--> 7.40 7.50 7.60 7.70

Laboratory Report

Acc. # 047425H
Spec. I.D. # 0085189
Donor I.D. 2552259

51015032 AREA/ROUTE/STOP: XXXXXXX
CDT BOS

PO BOX 3247
LONG BEACH, CA 90803

2552259

1 0085189 047425H 05282003 04:03PM 05292003 05312003 6:44PM
Client Site Location:
REASON FOR TEST: NOT SPECIFIED
DONOR ID VERIFIED: EMPLOYER REPRESENTATIVE

FINAL

Tests Ordered: 39434N (BOS PROFILE I W/KIT)

Integrity Checks		Acceptable Range
CREATININE	286.3 mg/dL	>20 mg/dL
NITRITES	Negative	
pH	6.6	4.5-8.9

Anabolic Agents

ANABOLIC AGENTS	Negative

Masking Agents

MASKING AGENTS	Negative

Drug Class Tested

Anabolic Agents:

Bolasterone Metabolite, Boldenone Metabolite, Clenbuterol, Clostebol Metabolite, DHCMT (Dehydrochloromethyltestosterone) Metabolite, Dihydrotestosterone, Dromostanolone &/or Metabolite, Ethylestrenol/Norethandrolone Metabolite, Fluoxymesterone Metabolite, Formebolone Metabolite, Furazabol Metabolite, Mesterolone &/or Metabolite, Methandienone (Dianabol, Methandrostenolone) Metabolite, Methandriol &/or Metabolite, Methenolone &/or Metabolite, Methyltestosterone Metabolite, Mibolerone Metabolite, Nandrolone/ Norandrostendione/Norandrostendiol Metabolite, Oxandrolone &/or Metabolite, Oxymesterone, Oxymetholone Metabolite, Stanozolol Metabolite, Testosterone/Androstendione/ Androstendiol/DHEA (T/E Ratio > 6), Trenbolone Metabolite

Masking Agents:
Probenecid

CERTIFYING SCIENTIST: MOHAMMAD GHAZIZADEH
>> REPORT CONTINUED ON NEXT PAGE <<

[redacted] H05 [redacted]

CONTINUED REPORT

STOT5032 AREA/ROUTE/STOP: XXXXXXX
CDT BOS

PO BOX 3297
LONG BEACH, CA 90803

2552259

2 0085189 047425A 05282003 04:03PM 05292003 05312003 6:44PM
Client Site Location:
REASON FOR TEST: NOT SPECIFIED
DONOR ID VERIFIED: EMPLOYER REPRESENTATIVE

FINAL

SPECIMEN RECEIVED AND PROCESSED IN THE LAS VEGAS DHHS CERTIFIED LABORATORY.

LAB: Quest Diagnostics Inc-Las Vegas
4230 South Burnham
Las Vegas NV 89119

>> END OF REPORT <<

Certifying Scientist Resume

MOHAMMAD R GHAZIZADEH

225 S Stephanie St
Henderson, Nevada 89012

(702) 492-6080 (H)

Objective:

A challenging position in an analytical/or research laboratory.

SUMMARY:

- Over 15 years Clinical Laboratories / Toxicology experience
- Master degree in Science/ Analytical Chemistry
- Bachelors degree in Science/ Pharmacy
- Comprehensive background in all phases of Clinical Laboratories
- Experienced with a variety of Toxicology devices such as GC/MS, TDX, Hitachi, Cobas
- Able to thoroughly research and review analytical data
- Bring projects to completion under budget deadlines

Employment:

SmithKline Beecham Clinical Laboratories / Quest Diagnostics, Dallas, Texas
October 1988-July 2001.
Quest Diagnostics, Las Vegas, Nevada   January 2003-Present .

GC/MS Analyst/ Lead Technologist:
Forensic Toxicology. Responsible for operation and maintenance of Hewlett-Packard GC/MS system. Duties included data analysis, method development, quality assurance/ quality control, standard operating procedures, and training personnel.

Lead Certifying Scientist, Forensic Toxicology:

Responsible for Certification of Positive and Negative Forensic drug screens. Duties included review of analytical data, assure compliance with standard operating procedures, answer technical questions for clients and Medical Review Officers, and help in revision of SOP. I serve as an expert witness and technical resource for SBCL/ Quest Diagnostics external customers.

Teaching Assistant, University of Louisiana, Monroe, Louisiana   September 1986-December 1988

Supervised undergraduate students with AA, HPLC, and Thermospray LC/MS/MS in Chemistry Lab.

Education:

Northeast Louisiana University
Master of Science/ Analytical Chemistry, 1990

Thesis Title: Solid –Phase Extraction and Thermospray LC/MS/MS for the detection of Marihuana and its Major Metabolite.

Northeast Louisiana University
Bachelors of Science / Pharmacy, 1984

Certified Toxicological Chemist
National Registry in Clinical Chemistry, certification No.2289, 1992.

Athletic Scholarship for Soccer, 1980-1984.

Responsible Person Resume

Victor Uralets, Ph.D.

Dr. Uralets received a Doctorate Degree in Organic Chemistry from The Institute of Organoelement Compounds of the Academy of Sciences of the USSR in 1972. He completed a Post Doctoral Fellowship in Analytical Instrumental Analysis at the Eindhoven Technical University in the Netherlands in 1978.

Following graduation from the Moscow University Victor Uralets was engaged in a project on "synthetic food" as a research scientist in the Institute of Organoelement compounds and was particularly focused on detection and identification of volatile food flavor components.

Since 1980 Dr. Uralets has held positions as a Senior Analyst and Scientific Director in the Olympic laboratory Moscow (Anti-Doping Center), which provided full range of athletic drug testing mandated by the International Olympic Committee.

Since 1992 Dr. Uralets is a Director of Sports Testing in San Diego, CA, laboratory for Nichols Institute and its successor companies: Corning Clinical Laboratories and Quest Diagnostics Incorporated.

Dr. Uralets is currently (since February 2003) a Technical Director in the Las Vegas Quest Diagnostics CHW laboratory and is responsible for Sports and HPP drug testing.

41125218 AREA/ROUTE/STOP: XXXXXXX
BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GILBRETH RD
BURLINGAME, CA 94010

FAX LABORATORY REPORT

Quest Diagnostics

PARTICIPANT NAME	PARTICIPANT ID	ROOM NO.	AGE	SEX	PHYSICIAN
100572					

PAGE	REQUISITION NO	ACCESSION NO.	LAB REF. #	COLLECTION DATE & TIME	LOG-IN-DATE	REPORT DATE	& TIME
1	9009147	048757H		05302003	06022003	06062003	3:15PM

REMARKS Client Site Location:
REASON FOR TEST: NOT GIVEN
DONOR ID VERIFIED:

REPORT STATUS	FINAL	TEST	RESULT IN RANGE	RESULT OUT OF RANGE	UNITS	REFERENCE RANGE	SITE CODE

REPORT FOR: BALCO LABORATORY - 41125218
ATTN: VICTOR CONTE
1520 GILBRETH RD
BURLINGAME, CA 94010

Tests Ordered: 38289N (STEROID 1 W/NIT)

Integrity Checks		Acceptable Range
CREATININE	223.7 mg/dL	>20 mg/dL
NITRITES	Negative	
pH	6.7	4.5-8.9

Anabolic Agents

T E
7 2

ANABOLIC AGENTS Negative

Masking Agents

MASKING AGENTS Negative

Drug Class Tested

Anabolic Agents:

Bolasterone Metabolite, Boldenone Metabolite, Clenbuterol, Clostebol Metabolite, Danazol &/or Metabolite, DHCMT (Dehydrochloromethyltestosterone) Metabolite, Dihydrotestosterone, Dromostanolone &/or Metabolite, Ethylestrenol/Norethandrolone Metabolite, Fluoxymesterone Metabolite, Formebolone Metabolite, Furazabol Metabolite, Mesterolone &/or Metabolite, Methandienone (Dianabol, Methandrostenolone) Metabolite, Methandriol &/or Metabolite, Methenolone &/or Metabolite, Methyltestosterone Metabolite, Mibolerone Metabolite, Nandrolone/ Norandrostendione/Norandrostendiol Metabolite, Oxandrolone &/or Metabolite, Oxymesterone, Oxymetholone Metabolite, Stanozolol Metabolite, Testosterone/Androstendione/

>> REPORT CONTINUED ON NEXT PAGE <<

DJS56-24

7-4111

41125218 AREA/ROUTE/STOP: XXXXXXX
BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GILBRETH RD
BURLINGAME, CA 94010

FAX LABORATORY REPORT

Quest Diagnostics
CONTINUED REPORT

PARTICIPANT NAME	PARTICIPANT ID	ROOM NO.	AGE	SEX	PHYSICIAN
100572					

PAGE	REQUISITION NO	ACCESSION NO.	LAB REF. #	COLLECTION DATE & TIME	LOG-IN-DATE	REPORT DATE	& TIME
2	9009147	048757H		05302003	06022003	06062003	3:15PM

REMARKS Client Site Location:
REASON FOR TEST: NOT GIVEN
DONOR ID VERIFIED:

REPORT STATUS	FINAL	TEST	RESULT IN RANGE	RESULT OUT OF RANGE	UNITS	REFERENCE RANGE	SITE CODE

REPORT FOR: BALCO LABORATORY - 41125218
ATTN: VICTOR CONTE
1520 GILBRETH RD
BURLINGAME, CA 94010

Drug Class Tested

Androstendiol/DHEA (T/E Ratio > 6), Trenbolone Metabolite

Masking Agents:
Probenecid, Epitestosterone (> 200 ng/mL)

CERTIFYING SCIENTIST: CAROL ANDERSON

SPECIMEN RECEIVED AND PROCESSED IN THE LAS VEGAS DHHS CERTIFIED LABORATORY.

LAB: Quest Diagnostics Inc-Las Vegas
4230 South Burnham
Las Vegas NV 89119

>> END OF REPORT <<

7-4112

FAXED

2:45 - 6:45

GR[redacted]UP COLLECTION LOG

Page 1 of

MAJOR LEAGUE BASEBALL'S
JOI[redacted]DRUG PREVENTION AND TREATMENT PROGRAM

2nd test

Date: 6/3/03 Team: Atlanta Braves

Testing Site: Turner Fi[redacted]d

The following individuals have consented to the re[redacted]t for collection of a urine specimen on the 3 day of June, 2003, and by their signature below hereby acknowledge that they have been ad[redacted]d of the requirement that they be tested for prohibited substances pursuant to the MLB Joint Drug Prevention and Treatment Program, and that if they fail withou[redacted]od cause to give a specimen, they will be treated as if their specimen had tested positive.

Sheffield, Gary	2560895	[redacted]			

I certify that I have witnessed the above signatures:

SIGNATURE OF TEAM REPRESENTATIVE

I have advised the donors of the foregoing:

SIGNATURE OF COLLECTOR

WADA Accredited

UCLA Olympic Analytical Laboratory
UCLA School of Medicine
2122 Granville Ave Los Angeles CA 90025
Phone (310) 825-2635 FAX (310) 206-9077

ISO/IEC 17025
Biological Testing
Certificate: 1420-01

CONFIDENTIAL
DRUG TESTING REPORT ZZ2315(7H406)

May 11, 2006

IRS-CI
Attn: Special Agent Jeff Novitzky
55 South Market Street, Suite 815
San Jose, CA 95113

UCLA CODE: ZZ2315 7H406
Specimen Number: 052517

The laboratory analyzed the urine specimen listed above for anabolic androgenic steroids, masking agents, and anti-estrogenic compounds.

ANALYTICAL FINDINGS: The urine sample identified above contains clomiphene and tetrahydrogestrinone(THG). The screen TE ratio of the urine sample is approximately 2.7. The IRMS measurements of 5β-androstanediol, 5α-androstanediol, and 5β-pregnanediol are -26.4, -26.8, and -21.2‰ (per mil) respectively; these IRMS data are outside of our normal ranges.

Please let us know if we may be of further service to you on this matter or any related issue.

Don H. Catlin, M.D
Director

This report shall not be reproduced except in full, without the written approval of the laboratory.

FORENSIC DRUG TESTING CUSTODY AND CONTROL FORM

Quest Diagnostics
800-877-7484

51015032 0085157 SPECIMEN ID NO.

STEP 1: COMPLETED BY COLLECTOR OR EMPLOYER REPRESENTATIVE LAB ACCESSION NO.

A. Employer Name, Address, I.D. No.
[illegible]

B. MRO Name, Address, Phone and Fax No.
[illegible]

C. Donor SSN or Employee I.D. No. 551-32-79

D. Donor Name: Last: [illegible] First: [illegible]

E. Donor ID Verified: ☐ Photo ID ☒ Emp. Rep. Sec

F. Reason for Test: ☐ Pre-employment (1) ☐ Random (3) ☐ Reasonable Suspicion/Cause (5) ☐ Post-Accident (2) ☐ Promotion (22) ☐ Return to Duty (6) ☐ Follow-up (23) ☒ Other (specify) (99)

G. Drug Tests to be Performed:
[illegible]

H. Collection Site Name: Medical Mile
Address:
City, State and Zip: San Francisco CA

Collection Site Code: 561090

Collector Phone No.: 510 [illegible]
Collector Fax No.: [illegible]

STEP 2: COMPLETED BY COLLECTOR

Read specimen temperature within 4 minutes. Is temperature between 90° and 100° F? ☒ Yes ☐ No, Enter Remark

Specimen Collection: ☒ Split ☐ Single ☐ None Provided (Enter Remark) ☒ Observed (Enter Remark)

REMARKS

STEP 3: Collector affixes bottle seal(s) to bottle(s). Collector dates seal(s). Donor initials seal(s). Donor completes STEP 6 on copy 2.

STEP 4: CHAIN OF CUSTODY - INITIATED BY COLLECTOR AND COMPLETED BY LABORATORY

I certify that the specimen given to me by the donor identified in the certification section on Copy 2 of this form was collected, labeled, sealed, and released to the Delivery Service noted in accordance with applicable requirements.

X [signature] Signature of Collector — 3:58 AM/PM Time of Collection

Dale R. Kennedy (Print) Collector's Name (First, MI, Last) — 6/4/03 Date (Mo./Day/Yr.)

SPECIMEN BOTTLE(S) RELEASED TO:
☐ Quest Diagnostics Courier ☒ FedEx
☐ Airborne ☐ Other ____
Name of Delivery Service Transferring Specimen to Lab

RECEIVED AT LAB: X ____ Signature of Accessioner

____ (Print) Accessioner's Name (First, MI, Last) — / / Date (Mo./Day/Yr.)

Primary Specimen Bottle Seal Intact
☐ Yes
☐ No, Enter Remark Below

SPECIMEN BOTTLE(S) RELEASED TO:

STEP 5: COMPLETED BY MEDICAL REVIEW OFFICER (IF REQUIRED)

I have reviewed the laboratory results for the specimen identified by this form in accordance with applicable requirements. My determination/verification is:

☐ Negative ☐ Positive ☐ Test Not Performed ☐ Test Cancelled REMARKS ____

(PRINT) Medical Review Officer's Name (First, MI, Last) — Signature of Medical Review Officer — / / Date (Mo. / Day / Yr.)

STEP 6: COMPLETED BY DONOR

I certify that I provided my urine specimen to the collector; that I have not adulterated it in any manner; each specimen bottle used was sealed with a tamper-evident seal in my presence; and that the information and numbers provided on this form and on the label affixed to each specimen bottle is correct.

X [signature] Signature of Donor — Barry Bonds (PRINT) Donor's Name (First, MI, Last) — 6/4/03 Date (Mo./Day/Yr.)

Daytime Phone No. ( ) — Evening Phone No. ( ) — Date of Birth 07/24/64 Mo. Day Yr.

Quest, Quest Diagnostics, the associated logo and all associated Quest Diagnostics marks are the trademarks of Quest Diagnostics Incorporated. © Quest Diagnostics Incorporated. All rights reserved. 0I20315-NDN. Revised 1/03.

For record, the samples from UCLA folder number ZZ 2040 lab code 2FT were hand delivered to UCLA Olympic Laboratory on 5/5/04 and were received by Brian Bishop. The samples were received at room temperature.

Brian Bishop

[signature]

RECEIVING CHECKLIST

The samples are from (circle): DOD* NCDFS NFL UCLA UNIV* USADA (OTHER*) INTERNAL SPEC*

*DETAIL Government

UCLA Code: 2FT

Client Folder#: ZZ 2040

Sport: Subject

Check ALIQUOT.SOP appendix A for MENU: (circle)

I EMIT II CF SMART DIU COC COC ONTRAK THC THC ONTRAK OPI ONTRAK

AMPH B-BLOCKERS BBII B2AG HCG HRMS THG EPO

SP: ______________
(TRIAGE,BLOOD,PILL,etc.)

See ALIQUOT.SOP for a description of what to aliquot based on the menu.

Total number of samples: 5 — circle type of kits used Berlinger Versapak NCDF (1999 type); USADA (1999 type, versakit) DOD type(plastic bottle with a white screw cap and an intact red tape over the cap) (Other) Mini - NCDF type bottles

Total number of QC's: — (if needed, **add 1 for HQC**)

Total number of Cal's: — (if FULL IOC menu, USADA (OOC & IC).

If batched, Group Code: ______ Client, Folder #: ______
Email all parties concerned.

Initial the items below as they are completed.

— Pos HCG QC added. **Check HCG QC log.**

— HQC added and e-mailed all parties concerned.

— Manifest, if there is one, folder # in upper right corner, lab code #'s blank rows crossed out.

BB Folder preparation (shipping air bill, Batch Chain of Custody form, Receiving Checklist, Sample Custody-Documentation of Seal Integrity form, **(ASF's/Official Record's)** QC forms , and other paperwork included).

______ DDIMS STEP 7 corrected. Menu double checked. Samples not aliquotted are entered as "X" in all assays. SPECIAL ALIQUOT FORM is double checked against DDIMS STEP 7 entries.

______ Receiving group folder data-entry completed.

______ "A" and "B" samples stored. Describe (circle): COLDROOM POS FREEZER. Other: ______ FRIDGE #16,#17,#18,#19,29.

form approved An 3/31/04

UCLA OLYMPIC ANALYTICAL LABORATORY

SAMPLE CUSTODY - DOCUMENTATION OF SEAL INTEGRITY
(IRS-CID BAG)

FOLDER ZZ2040

UCLA CODE	BOTTLE NUMBER	A *	B *	If not intact, describe below
2FT01	0	0	0	
2FT02	0	0	0	
2FT03	0085174	X	X	
2FT04	0085159	X	X	
2FT05	0113293	X	X	
2FT06	0085157	X	X	
2FT07	0085418	X	X	
2FT08	0	0	0	

* Instructions: Verify by "X" that the custody of each specimen is intact.
If not intact, record "NO" and describe in the space provided.
Note: Entries for internal QC are listed as "0".

The above samples were received in the condition stated above.

Signature B Bishop Date 5/7/04

Print Brian Bishop Time 5:11pm

Verified by (initials and date) ASJ 5/7/04

BB000722

Sample Identification and Chain of Custody

Bottle Number	Original Code
52511	QCN237
52512	2FT03
52513	QCN224
52517	2FT06
52524	2FT04
52525	2FT05
52526	QCN235
52527	2FT07

Each 2FT sample consisted of an A and B container, the contents of which were transferred to an A and B bottle, respectively. Each QCN was poured into an A and B bottle.

Yvonne Chambers transferred the samples and verified each Bottle Number and corresponding Original Code and then passed custody to Paul Scott.

Paul Scott witnessed the transfer and independently verified each Bottle Number and corresponding Original Code and then took custody of the bottles.

Yvonne Chambers
March 1, 2006

Paul Scott
March 1, 2006

41125218 AREA/ROUTE/STOP: XXXXXXX
BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GILBRETH RD
BURLINGAME, CA 94010

FAX
LABORATORY REPORT
Quest Diagnostics

PARTICIPANT NAME	PARTICIPANT ID	ROOM NO	AGE	SEX	PHYSICIAN
100573					

PAGE	REQUISITION NO	ACCESSION NO	LAB REF #	COLLECTION DATE & TIME	LOG-IN-DATE	REPORT DATE	& TIME
1	9006589	0507158		06052003	06062003	06102003	2:47PM

REMARKS Client Site Location:
REASON FOR TEST: UNKNOWN
DONOR ID VERIFIED: UNKNOWN

REPORT STATUS	FINAL	TEST	RESULT IN RANGE	RESULT OUT OF RANGE	UNITS	REFERENCE RANGE	SITE CODE

REPORT FOR: BALCO LABORATORY - 41125218
ATTN: VICTOR CONTE
1520 GILBRETH RD
BURLINGAME, CA 94010

Tests Ordered: 38289N (STEROID 1 W/NIT)

Integrity Checks		Acceptable Range
CREATININE	325.7 mg/dL	>20 mg/dL
NITRITES	Negative	
pH	5.3	4.5-8.9

Anabolic Agents

ANABOLIC AGENTS Negative

Masking Agents

MASKING AGENTS Negative

Drug Class Tested

Anabolic Agents:

Bolasterone Metabolite, Boldenone Metabolite, Clenbuterol, Clostebol Metabolite, Danazol &/or Metabolite, DHCMT (Dehydrochloromethyltestosterone) Metabolite, Dihydrotestosterone, Dromostanolone &/or Metabolite, Ethylestrenol/Norethandrolone Metabolite, Fluoxymesterone Metabolite, Formebolone Metabolite, Furazabol Metabolite, Mesterolone &/or Metabolite, Methandienone (Dianabol, Methandrostenolone) Metabolite, Methandriol &/or Metabolite, Methenolone &/or Metabolite, Methyltestosterone Metabolite, Mibolerone Metabolite, Nandrolone/ Norandrostendione/Norandrostendiol Metabolite, Oxandrolone &/or Metabolite, Oxymesterone, Oxymetholone Metabolite, Stanozolol Metabolite, Testosterone/Androstendione/

>> REPORT CONTINUED ON NEXT PAGE <<

41125218 AREA/ROUTE/STOP: XXXXXXX
BALCO LABORATORY
ATTN: VICTOR CONTE
1520 GILBRETH RD
BURLINGAME, CA 94010

FAX
LABORATORY REPORT
Quest Diagnostics
CONTINUED REPORT

PARTICIPANT NAME	PARTICIPANT ID	ROOM NO	AGE	SEX	PHYSICIAN
100573					

PAGE	REQUISITION NO	ACCESSION NO.	LAB REF #	COLLECTION DATE & TIME	LOG-IN-DATE	REPORT DATE	& TIME
2	9008599	050715H		06052003	06062003	06102003	2:47PM

REMARKS Client Site Location:
REASON FOR TEST: UNKNOWN
DONOR ID VERIFIED: UNKNOWN

REPORT STATUS	FINAL	TEST	RESULT IN RANGE	RESULT OUT OF RANGE	UNITS	REFERENCE RANGE	SITE CODE

REPORT FOR: BALCO LABORATORY - 41125218
ATTN: VICTOR CONTE
1520 GILBRETH RD
BURLINGAME, CA 94010

Drug Class Tested

Androstendiol/DHEA (T/E Ratio > 6), Trenbolone Metabolite

Masking Agents:
Probenecid, Epitestosterone (> 200 ng/mL)

CERTIFYING SCIENTIST: CAROL ANDERSON

SPECIMEN RECEIVED AND PROCESSED IN THE LAS VEGAS DHHS CERTIFIED LABORATORY.

LAB: Quest Diagnostics Inc-Las Vegas
4230 South Burnham
Las Vegas NV 89119

>> END OF REPORT <<

St. Joseph's Hospital
and Medical Center
CHW

350 WEST THOMAS ROAD
Phoenix, AZ 85013
Phone: (602)406-3410

LABORATORY DISCHARGE REPORT
(Discard daily and weekly reports)

MR : (0000)0104-82-47
ACCT: 77572238
NAME: BONDS, BARRY
AGE : 39 YRS SEX : M
LOC : ROOM : 2T22
PHYSICIAN: FITZGERALD, JOHN W

09/23/03 0022
ADMIT: 08/31/03 DISCHARGED: 09/01/2003

HEMATOLOGY

DATE: 08/31/03
TIME: 1830

COMPLETE BLOOD COUNT		REFERENCE	UNIT
PLATELET	308	150-450	TH/UL
WBC	12.3H	3.6-11.1	TH/UL
RBC	5.23	4.27-5.73	MIL/UL
RBC (06/04/03 -- Current)			
HEMOGLOBIN	14.0	12.9-16.1	GM/DL
HEMATOCRIT	41.4	37.7-51.3	%
MCV	79	79-95	FL
MCH	26.7L	28.0-32.0	PG
MCHC	33.8	32.0-36.0	GM/DL
RDW	15.6H	11.5-14.5	UNITS
POLYS % (AUTO)	54.2	46.0-65.0	%
LYMPHS % (AUTO)	39.3H	25.0-35.0	%
MONO % (AUTO)	5.4	1.0-10.0	%
EOS % (AUTO)	0.7	0.0-5.0	%
BASOS % (AUTO)	0.4	0.0-1.0	%
POLYS ABS	06.7	02.0-08.0	TH/UL
LYMPHS ABS	4.8H	1.5-4.0	TH/UL
MONOS ABS	0.7	0.1-2.0	TH/UL
EOS ABS	0.1	0.0-0.7	TH/UL
BASOS ABS	0.0	0.0-0.2	TH/UL
SLIDE REVIEWED	SCANDONE		

CHEMISTRY

DATE: 08/31/03
TIME: 1830

CHEMISTRY PANELS		REFERENCE	UNIT
SODIUM	139	134-144	MEQ/L
POTASSIUM	3.8	3.6-5.1	MEQ/L
CHLORIDE	112H	101-111	MEQ/L
CO2	23f	22-32	MEQ/L
BUN	22	8-24	MG/DL
BUN (03/18/03 -- Current)			
PLEASE NOTE NORMAL RANGE CHANGED FOR AGES > 5 YEARS OLD ON 03-18-2003.			
CREATININE	1.6H	0.7-1.2	MG/DL
GLUCOSE	93	74-118	MG/DL
ANION GAP	4Lf	7-15	

L = Low, H = High, f = Footnote
CO2........... 08/31/03 1830 CORRECTED FROM 28 ON 08/31/03 AT 2000 BY CGUNNING
ANION GAP...... 08/31/03 1830 CORRECTED FROM -1 ON 08/31/03 AT 2000 BY CGUNNING

ROY IAN DAVIS, M.D.-MEDICAL DIRECTOR
CHAIRMAN OF DEPARTMENT OF PATHOLOGY
E. SMITH COLLUM, M.D. - DIRE(
CLINICAL LABORATORY SERVI

St. Joseph's Hospital
and Medical Center
CHW

350 WEST THOMAS ROAD
Phoenix, AZ 85013
Phone: (602)406-3410

LABORATORY DISCHARGE REPORT
(Discard daily and weekly reports)

MR : (0000)0104-82-47
ACCT: 77572238
NAME: BONDS, BARRY
AGE : 39 YRS SEX : M
LOC : ROOM : 2T22
PHYSICIAN: FITZGERALD, JOHN W

09/23/03 0022
ADMIT: 08/31/03 DISCHARGED: 09/01/2003

CHEMISTRY

DATE: 08/31/03
TIME: 1830

		REFERENCE	UNIT
CHEMISTRY PANELS			
CALCIUM	8.0L	8.9-10.3	MG/DL
TOTAL PROTEIN	5.6L	6.1-7.9	G/DL
ALBUMIN	2.9L	3.5-4.8	G/DL
ALK PHOS	44	38-126	U/L
BILIRUBIN TOTAL	0.7	0.4-2.0	MG/DL
SGOT	33	15-41	U/L
SGPT	38	17-63	U/L
CPK	963H	49-397	U/L
GENERAL CHEMISTRY			
THYROXINE, FREE	.70L	.71-1.85	NG/DL
TSH	2.647	.490-4.700	UIU/ML
CPK TOTAL	963H	49-397	U/L
CPK-MB	2.8	< 5.0	NG/ML
CPK-MB INDEX	NA	< 4.0	
TROPONIN I	<0.3	< 0.4	NG/ML

TROPONIN I (03/17/01 -- Current)
< 0.5 NG/ML NEGATIVE
0.5 -2.0 NG/ML INDETERMINATE
> 2.0 NG/ML SUGGESTIVE OF MYOCARDIAL INJURY

L = Low, H = High

ROY IAN DAVIS, M.D.-MEDICAL DIRECTOR
CHAIRMAN OF DEPARTMENT OF PATHOLOGY
E. SMITH COLLUM, M.D. - DIREC
CLINICAL LABORATORY SERVIC

BB002048

1048247 08/ [illegible] :31:58 WATSON, LAMAI

Pt#: 77572238 MR#: 1048247
BONDS ,BARRY
07/24/1964 , M 39 08/31/03
Atn Dr: FITZGERALD, JOHN W
PCP Dr:

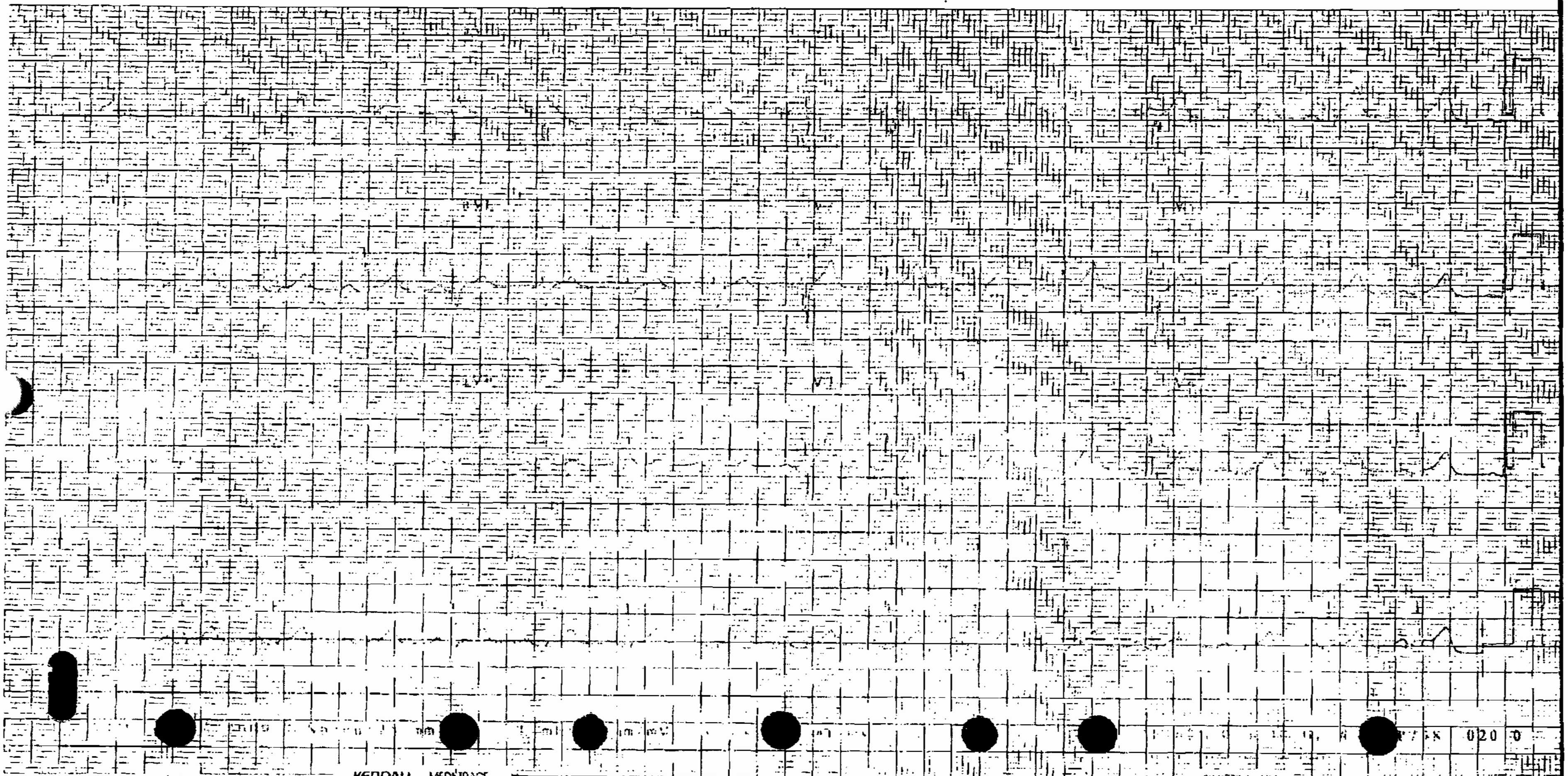
ST. JOSEPH'S HOSPITAL
Dept: 13
Room: 2T22
Oper: IK

Normal sinus rhythm, rate 95 . . . Normal P axis, PR, rate & rhythm

CART NO

NORMAL ECG

PRELIMINARY-MD MUST REVIEW



KENDALL MEDITRACE

Laboratoire de contrôle du dopage
INRS - Institut Armand-Frappier
245 boul Hymus
Pointe-Claire (Québec) H9R 1G6
Téléphone: 514 630-8806
Télécopieur: 514 630-8099
Courriel: christiane.ayotte@iaf.inrs.ca

Certificate of analysis

Confidential

Testing Authority
Dr. Jean Joseph
Chief Operating Officer
4510 E. Pacific Coast Highway
Suite 320
Long Beach, CA 90804

Testing event information

Collection date		Reception date	Reporting date
7 July 2006		11 July 2006	24 July 2006
Event			Sport
N/A			N/A
Collection site			Reference number
N/A			10001
Doping control officer		Delivery	Tracking number
N/A		Fedex	8546 6487 4128
Number of samples	Sample type	Analysis performed	
10	Urine	Anabolic steroids, masking agents and stimulants	

Sample Code	Results
113781	D-amphetamine; estimated at 278 ng/mL.

Danielle Goudreault, M. Sc.
Senior Analyst

Certificate number 06-1653AA

Accredited by the World Anti-Doping Agency as compliant with the requirements of the World Anti-Doping Code.
Accredited by the Standards Council of Canada as compliant with the requirements of ISO/CEI 17025 (laboratory no 413).
Results strictly and only relate to the samples submitted for analysis. This certificate of analysis shall not be reproduced except in full, without written approval of the laboratory.

BB001895

DRUG TESTING CUSTODY AND CONTROL FORM

INRS - Institut Armand - Frappier - Sante
245, boulevard Hymus
Pointé - Claire
CA - Québec H9R1G6
Canada

ACCOUNT NO. 10001 SPECIMEN ID NO. 113781

COMPLETED BY COLLECTOR ***(Green Sections 1, 2, 3, 4 and 6)***

ACCOUNT NAME

CDT, Inc.
P.O. Box 3247
Long Beach, CA 90803
Ph: 562-986-4200
Fax: 562-986-1207

1. TEST TYPE: ☒ STANDARD ☐ HPAC

2. SITE OF COLLECTION: 15

3. REMARKS

4. VALIDITY TESTS

pH 5 . 5 Specific Gravity 1 . 0 2 5

Final Readings for pH and Specific Gravity determined by the WADA Accredited Laboratory

6. CHAIN OF CUSTODY - INITIATED BY COLLECTOR AND COMPLETED BY LABORATORY

I personally observed the donor identified in the certification section on Copy 2 of this form produce a urine specimen. I initialed and dated the security seals in the donor's presence and provided the donor with the opportunity to observe while I affixed the security seals to the specimen bottles.

X [signature] Signature of Collector — 710 AM/PM Time of Collection ▶

[handwritten name] (Print) Collector's Name (First, MI, Last) — 7/7/06 Date (Mo./Day/Yr.) ▶

SPECIMEN BOTTLE(S) RELEASED TO:
☒ FedEx ☐ DHL / Airborne
☐ Other ______ Name of Delivery Service Transferring Specimen to Lab

RECEIVED AT LAB: X ______ Signature of Accessioner ▶

______ (Print) Accessioner's Name (First, MI, Last) — / / Date (Mo./Day/Yr.) ▶

Specimen Bottle Seals Intact
☐ Yes
☐ No, Enter Remark Below

SPECIMEN BOTTLE(S) RELEASED TO:

5. DONOR CERTIFICATION ***(Pink section 5 to be completed by Donor)***

I certify that I produced the attached urine specimen under observation; that it consists entirely of my own urine; that my specimen bottles were capped and sealed in my presence; that the Specimen Identification Number on both specimen bottles was the same as the Specimen Identification Number appearing on this form and that I observed the collector placing his initials on the seal.

X [signature] Signature of Donor — Barry L. Bonds (PRINT) Donor's Name (First, MI, Last) — 7/7/06 Date (Mo./Day/Yr.)

COPY 2

July 27, 2006

Report of Positive Test Result

Barry Bonds has been brought to my attention as having tested positive for a prohibited substance under Major League Baseball's Joint Drug Prevention and Treatment Program. This document constitutes formal notification to the Health Policy Advisory Committee of the above named positive test result. The prohibited substance is D-amphetamine. The collection date was July 7, 2006. The certificate of analysis was sent to HPAC on July 26, 2006.

Bryan W. Smith, M.D., Ph.D.
Independent Program Administrator
Major League Baseball Joint Drug Prevention and Treatment Program

113781 Barry Bonds

Office of the Commissioner
MAJOR LEAGUE BASEBALL

ALLAN H. (BUD) SELIG
Commissioner of Baseball

CONFIDENTIAL

August 1, 2006

By Fax
(Original by Overnight Mail)

Barry Bonds
c/o Major League Baseball Players Association
12 East 49th Street
New York, NY 10017

Re: Notice of Positive Test

Dear Barry:

This letter is to inform you that on July 7, 2006, you tested positive for a Stimulant. As a result, and pursuant to Articles 4 and 5 of Major League Baseball's Joint Drug Prevention and Treatment Program (the "Program"), you have been placed on the Administrative Track and you will be subject to six unannounced tests over a twelve-month period expiring on July 6, 2007. These six tests will be in addition to the regular testing prescribed under Section 3.A of the Program. In the event you test positive for a Stimulant in a future test, you will next be subject to a 25-game suspension.

Sincerely,

Allan H. Selig

Commissioner Allan H. Selig

cc: Eugene Orza
Michael Weiner
Bryan Smith

December 2001

B.B

SUN	MON	TUE	WED	THU	FRI	SAT
						1
2	3 1cc T 200mg .25 G	4 Clear	5 .25 G	6 Clear	7 .25 G	8
9	10 1cc T 200mg .25 G	11 Clear	12 .25 G	13 Clear	14 .25 G	15
16	17 1cc T 200mg .25 G	18 Clear	19 .25 G	20 Clear	21 .25 G	22
23	24 1cc T 200mg .25 G	25 Clear	26 .25 G	27 Clear	28 .25 G	29
30	31 1 clowl off					

SANDY BRUNICARDI

12-246

BB000417

January 2002

SUN	MON	TUE	WED	THU	FRI	SAT
		1 ~~1 CC TEST 200mg~~ ~~.25 G~~	2 ~~Clean .30~~	3 Aspen ~~.25 G~~	4 ~~Clean .30~~	5 .25 G
6	7 Bean 2 ~~1cc T 200mg~~ .25 G	8 Clean .30	9 Beans 2 .25 G	10 Clean .30	11 .25 G	12
13	14 ~~1cc T 200mg~~ .25 G	15 Clean .30	16 ~~.25 G~~	17 ~~Clean .30~~	18 50mg T .25 G	19
20 50mg T .25 G	21 50mg T 12.5 G ~~1cc T 200mg~~ .25 G	22 Clean .30	23 50mg T .25 G	24 Clean .30	25 50mg T .25 G	26 1 Clow
27 50mg T .25 G 1 Clow	28 50mg T .12.5 1 Clow	29 1 Clow	30 50mg .25 1 Clow	31 1 Clow		

SANDY BRUNICARDI

12-247

BB000418

January 2002

SUN	MON	TUE	WED	THU	FRI	SAT
		1 1 Clow	2 off 1 Clow	3 1 Clow	4 off 1 Clow	5 1 Clow
6 1 Clow	7 off 1 Clow	8 1 Clow	9 off 1 Clow	10 1 Clow	11 off 1 Clow	12 1 Clow
13	14 1ccT 200mg .25 G	15 Clear	16 .25 G	17 Clear	18 .25 G	19
20	21 1ccT 200mg .25 G	22 Clear	23 .25 G	24 Clear	25 .25 G	26
27	28 Clear .25 G	29 Cream	30 clear .25 G	31 Cream		

SANDY BRUNICARDI

12-248

BB000419

February 2002

SUN	MON	TUE	WED	THU	FRI	SAT
					1 50mgT .25G 1 Clow	2 1 Clow
3 1 Clow	4 Clear .30 .25G	5 ~~CREAm~~ BeANS	6 Clear .30 .25G	7 CReam Off BEANS	8 .25G	9
10	11 Clear .30 .25G	12 CReam	13 Clear .30 .25G	14 CREAm	15 .25G	16 PEE TEST Clow
17 1 Clow	18 BlooD TEST OFF 1 Clow	19 Clow	20 Off Clow	21 1 Clow	22 Off 1 Clow	23 1 Clow
24 1 Clow	25 Off 1 Clow	26 1 Clow	27 Off 1 Clow	28		

SANDY BRUNICARDI

12-249

BB000420

February 2002

SUN	MON	TUE	WED	THU	FRI	SAT
					1 .25 G	2
3	4 Clear .25 C	5 Cream	6 Clear .25 G	7 Cream	8 .25 G	9
10	11 off 1 Clow	12 1 Clow	13 off 1 Clow	14 Blood TEST ☆	15 off 1 Clow	16 1 Clow
17 1 Clow	18 off 1 Clow	19 1 Clow	20 off 1 Clow	21 1 Clow	22 off 1 Clow	23 1 Clow
24 1 Clow	25 off 1 Clow	26 1 Clow	27 off 1 Clow	28		

SANDY BRUNICARDI

12-25D

March 2002

SUN	MON	TUE	WED	THU	FRI	SAT
					1 off 1 Class	2 1 Class
3	4 START	5	6	7	8	9
1 Class						
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28 ★ BLOOD TEST	29	30
31						

SANDY BRUNICARDI

12-251

Ocean Swing

2 April

April 2002

March

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

May

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
This week G.S	1 PHI-A G.S / Off BB All Fools' Day	2 LA-A B-B / Off A G.S	3 LA-A B-B / PHI-A G.S	4 LA-A B-B / PHI-A G.S Last Quarter	5 SD-H B-B / NYM-A G.S	6 SD-H B-B / NYM-A G.S
7 SD-H B-B / NYM-A G.S Daylight Saving Time Begins	8 Off-BB H / PHI-H G.S	9 LA-H B-B / PHI-H G.S	10 LA-A B-B / PHI-H G.S	11 LA-H B-B / PHI-H G.S	12 MIL-H B-B / FLA-H G.S New Moon	13 MIL-H B-B / FLA-H G.S Thomas Jefferson, 1743
14 MIL-A B-B / FLA-A G.S	15 SD-A B-B / NYM-H G.S	16 SD-A B-B / NYM-H G.S	17 SD-A B-B / NYM-H G.S	18 OFF-A B-B / OFF-A G.S	19 HOU-A B-B / FLA-A G.S Revolutionary War Began, 1775	20 HOU-A BB / FLA-A G.S First Quarter
21 HOU-A BB / FLA-A G.S	22 OFF-A BB / FLA-A G.S	23 CHC-A B-B / ARI-A G.S	24 CHC-A BB / ARI-A G.S	25 CHC-A B-B / ARI-A G.S	26 CIN-A B-B / HOU-A G.S	27 CIN-A B-B / HOU-A G.S Full Moon
28 CIN-A BB / HOU-A G.S	29 PHI-A B-B / Off-A G.S	30 PHI-H B-B / MIL-H G.S				

11-22

April
Day
7 in out 8th ATL
Day
14 in out 15 ATL
ARI ... out 23 ARI
28 in out 29 ATL

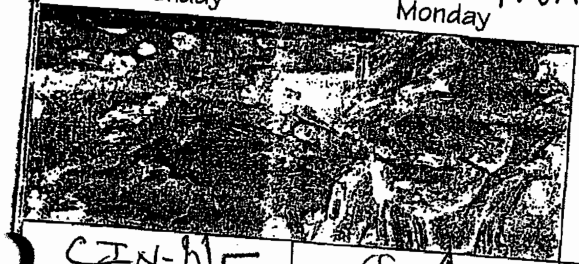
KAFI FOODS

April						
S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

3 IN MAY

May 2002

June						
S	M	T	W	T	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		12 IN 16 out 31 IN out 3	1 PHI-A BB MIL-H G.S Loyalty Day	2 OFF-A BB MIL-H G.S National Day of Prayer	3 CIN-A BB STL-H G.S	4 CIN-A BB STL-H G.S Last Quarter
5 CIN-A BB STL-H G.S Cinco de Mayo (Mexico)	6 OFF-A BB OFF-A G.S	7 NYM-A BB LA-A G.S	8 NYM-A BB LA-A G.S V-E Day, 1945	9 NYM-A BB LA-A G.S Ascension Day	10 MON-A BB SD-A G.S	11 MON-A BB SD-A G.S
12 MON-A BB SD-A G.S Mother's Day New Moon	13 SF-A BB SF-A G.S	14 SF-A BB SF-A G.S	15 SF-A BB SF-A G.S	16 SF-A BB SF-A G.S	17 FLA-A BB COL-H G.S	18 FLA-A BB COL-H G.S Armed Forces Day
19 FLA-A BB COL-A G.S Pentecost First Quarter	20 OFF-A BB OFF-A G.S	21 ARI-A BB MON-H G.S	22 ARI-A BB MON-H G.S	23 OFF-A BB OFF-A G.S	24 COL-A BB CIN-A G.S	28 COL-A BB CIN-A G.S
26 COL-A BB CIN-A G.S	27 ARI-A BB MON-A G.S	28 ARI-A BB MON-A G.S	29 ARI-A BB MON-A G.S	30 ARI-A BB MON-A G.S	31 COL-A BB CIN-H G.S	

11-280

KAEL FOODS

May						
S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Friendly Reflections

June 2002

July						
S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1 COL-A BB CIN-H G.S
2 COL-A BB CIN-H G.S	3 SD-A BB NYM-A G.S Last Quarter	4 SD-A BB NYM-A G.S	5 SD-A BB NYM-A G.S	6 Off-A BB NYM-A G.S D Day, Normandy 1944	7 NYM-A BB TEX-H G.S	8 NYM-A BB TEX-H G.S
9 NYM-A BB TEX-H G.S	10 TOR-A BB MIN-H G.S New Moon	11 TOR-A BB MIN-H G.S	12 TOR-A BB MIN-H G.S	13 Off-A BB Off-A G.S	14 OAK-A BB BOS-A G.S Flag Day	15 OAK-A BB BOS-A G.S
16 OAK-A BB BOS-A G.S	17 Off-A BB Off-A G.S	18 TB-A BB	19 TB-A BB	20 TB-A BB	21 BAL-A BB	22 BAL-A BB
23 BAL H BB	24 SD-H	25 SD-H	26 SD-H	27 SD-H	28 OAK-A	29 OAK-A
30						

11-229

KAEL FOODS

23982

Autumn Stories

September 2002

August

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

October

S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 World War II Began, 1939	2 Labor Day V-J Day, 1945	3	4	5	6	7 Rosh Hashanah New Moon
8 Grandparents' Day	9	30-G 10 1cc-T	11	30-G 12	13 First Quarter	30-G 14 Star-Spangled Banner Written, 1814
15	30-G 16 1cc-T Yom Kippur	17 Citizenship Day	30-G 18	19	30-G 20	21 Full Moon
30-G 22	1cc-T 23 Fall Begins Autumnal Equinox	30-G 24	25	30-G 26	27	30-G 28
29 Last Quarter	30-G 30 1cc-T					

12253

BB000424

MASTEIL

November 2002

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4 1cc T .25-G Night	5	6 .25.G Night	7	8 .25.G Night	9
10	11 1ccT .25-G	12	13 .25-G	14	15 .25-G	16
17	18 1ccT .25-G	19	20 .25-G	21	22 .25-G	23
24	25 1ccT .25-G	26	27 .25-G	28	29 .25-G	30

12-20

November 2002

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4 1cc T .25·G Night	5	6 .25·G Night	7	8 .25·G Night	9
10	11 1ccT .25-G	12	13 .25-G	14	15 .25·G	16
17	18 1ccT .25-G	19	20 .25·G	21	22 .25·G	23
24	25 1ccT .25·G	26	27 .25·G	28	29 .25·G	30

12-27

December

1st TEAM

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2 1CC T .25 G NIGHT	3	4 .25 G NIGHT	5	6 .25 G NIGHT	7
8	9 1CC T .25 G NIGHT	10	11 .25 G NIGHT	12	13 .25 G NIGHT	14
15	16 1CC T .25 G NIGHT	17	18 .25 G NIGHT	19	20 .25 G NIGHT	21
22	23 1CC T .25 G NIGHT	24	25 .25 G NIGHT	26	27 .25 G NIGHT	28
29	30	31				

12-254

2002

12-21

December

2002

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16 1ccT .25-G	17	18 .25-G	19	20 .25-G	21
22	23 1ccT .25-G	24	25 .25-G	26	27 .25-G	28
29	30 1ccT .25-G	31				

December

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16 1ccT .25-G	17	18 .25-G	19	20 .25-G	21
22	23 1ccT .25-G	24	25 .25-G	26	27 .25-G	28
29	30 1ccT .25-G	31				

12-28

2002

January

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13 1CC ST .25 G NIGHT	14	15 .25 G NIGHT	16 ~~1CC ST~~ ~~1CC ST~~	17 .25 G NIGHT	18
19	20 ~~1CC ST~~ .25 G NIGHT	21	22 .25 G NIGHT	23 ~~1CC ST~~	24 .25 G NIGHT	25
26	27 ~~CLEAR~~ .25 G C 40	28 C 1 scp ~~CREAM~~	29 CLEAR C 40 .25 G	30 C 1 sp ~~CREAM~~	31 .25 G	

12-255

2003

BB000426

January

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1 .25-G	2	3 .25-G	4
5	6 1ccT .25-G	7	8 .25-G	9	10 .25-G	11
12	13 1ccT .25-G	14	15 .25-G	16	17 .25-G	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

12-22

2003

January

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1 .25-G	2	3 .25-G	4
5	6 1cc T .25-G	7	8 .25-G	9	10 .25-G	11
12	13 1cc T .25-G	14	15 .25-G	16	17 .25-G	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

12-29

2003

January

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18 12-67
19	20 Clear .35	21 CREAm 2sp	22 Clear .35	23 CREAm 2sp	24 1/2 W Am	25 1/2 W AM
26 1/2 W Am	27 Clear .35	28 CREAm 2sp	29 Clear .35	30 CREAm 2sp	31 1/2 W Am	

2003

BB000445

February

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3 CLEAR .25 G	4 CREAM	5 CLEAR .25 G	6 CREAM	7 .25 G	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24 New one CLEAR .25 G	25 CREAM	26 CLEAR .25 G	27 CREAM	28 .25 G	MARCH 1
2	3 CLEAR .25 G	4 CREAM	5 CLEAR .25 G	6 CREAM	7 .25 G	8

12-256

2003

February

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3 CLEAR	4 CREAM	5 CLEAR	6 CREAM	7	8
9	10 CL	11 CR	12 CL	13 CR	14	15
16	17 CL	18 CR	19 CL	20 CR	21	22
23	24	25	26	27	28	

2003

12-23

12-30

February

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3 CLEAR	4 [illegible]	5 CLEAR	6 CR[illegible]	7	8
9	10 CL	11 CR	12 CL	13 CR	14	15
16	17 CL	18 CR	19 CL	20 CR	21	22
23	24	25	26	27	28	

2003

February

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1 1w
2 1w	3 PEE SEND OVER Night CLEAR	4 CREAM 2sp	5 CLEAR	6 CREAM 2sp	7 1w	8 1w
9 1w	10 /	11 /	12 /	13 /	14 /	15 /
16 /	17 /	18 /	19 /	20 /	21 /	22 /
23 /	24 CLEAR	25 CREAM 2sp	26 CLEAR	27 CREAM 2sp	28 /	

12-68

2003

April 2003

BLB MARLH

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	31 SD	1 SD	2 SD	25-G L-20 27 3 off	28 4 MIL	29 25-G L-20 5 MIL
6 25-G 25-L Night MIL	7 Home SD	8 .5-I 30-L 8:00AM AT Park cream .25-G Night Home SD	9 Home SD	10 .25 Night 40-L Gym .5-I CREAM Night done Home LA	11 Home LA	12 .25 Night L-40 Game Home LA
13 CREAM Game Home LA	14 .25 night L-40 Home Hou	15 ~~Cream~~ Home Hou	16 ~~.25~~ ~~night~~ L-40 Game cream went to LA today Home Hou	17 off	18 LA	19 LA
20 LA	21 off	22 PRT	23 PRT	24 PRT	25 PLAR	26 PHR
27 PHR	28 .25 L-40 off	29 Cream Game CHR Home	30 .25 L-40 CHI Home	1 Cream Game Home CHR	2 .25 L-40 Home CRN	3 Cream Game Home CRN
4 .25 L-40 Home CRN	5 off	6				

12-252

August

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

2003

11-223

	Initials	Date
Prepared By		
Approved By		

WILSON JONES G7506 ColumnWrite

Date	Name / Notes	Sample	Drug	Dose	Test	EPI	Ratio
	Barry B.						
1/23/01		100121			14.0	10.5	1.3
2/4/01	5 Days on	100145	Tren	.25	0	0	0
[illegible]	5th day on	100155					
	17 Days off	100404					
1/24/01	Kevin T	100135	Tren	.5	8.2	2.6	3.2
	5 Days off three						
5/8/01		100200 -	IOC	.6			
	Charlie						
1/19/01	Pre	100137	Tren	.5	43.0	11.0	3.1
1/24/01	Post 5 Days	100138	Tren	.5	.7	0.0	~~0~~
	Alvin						
2/1/01	4 Days on	100140	Tren	.25	3.7	2.6	1.4
3/5/01	1 Day on	100159	Tren	.2	2.4	0	—
3/26/01	Pre	100165			86	19	4.5
4/9/01	Post 4 Days off	100172	IOC	.2	16.3	6.9	2.4
	Tim M	one day on					
2/1/01	5 Days off	100146	Tren	.25	100.7	19.6	5.1
2/16/01	Fourth Day on	100157			11.8	3.9	3.0
	1 Day off						
	Tom						
2/14/01	Pre	100152	Check Drops	.5	62.2	17.0	3.5
2/15/01	1 Day	100153		.5	57.5	20.4	2.8
2/18/01	4 Days on	100156		.5	95	48.4	2.0
	[illegible]						
[illegible]	Pre	100166			8.5	3.3	2.5
3/24/01	Post	100167	.2 IOC		4.4	1.1	4.0
4/5/01		100171			5.3	1.4	3.8
4/11/01		100173	.3 IOC		3.1	0.0	0.0
	Calvin						
3/26/01	9 doses Pre	100168			33.7	15.4	2.2
4/6/01	Post	100176	.2 IOC 2863		9.5	2.0	4.8
4/24/01	4 Doses	100181	.22 IOC		17.2	4.0	4.0

	Initials	Date
Prepared By		
Approved By		

© WILSON JONES G7506 ColumnWrite ®

Date	Description	1	2	3	4	5	6
					T	E	
	JS						
mon	1 clear Two creme						
Tues	Two creme 1/2 gr.			100359	10/2/01		
					11.7	.3	39.0
	10/5/01			100364	17.8	.6	29.7
	10/17/01						
	Pre TTE (Diluted)			100400	143	0	0
	1 Dose 1/2g Weds 1 clear						
	Thur 1g						
	Fri 1g						
10/22	mon 1g TTE 1 clear			100402	2.6	1.9	1.4
10/25	Thur			100410	10.2	0.0	0
11/8/01	BB B			100424	16.2	8.0	2.0
	owes $130.00						
	BD						
11/1/01	Base line			100417	114.0	49.0	2.3
	AR						
11/2/01	Base			100425-	2.3	2.[illegible]	0.9
	Romo						
	10/4/01						
	2 weeks of Clear			100360	56.7	2.3	24.6
12/03/01				100456	7.2	4.1	1.8
	Keli W						
10/26/01	Pre			100421	6.9	14.5	.5
12/14/01				100467	9.0	17.0	.5
				100487	4.8	3.2	1.5
10/25/01	DG			100413	43	320.2	.1
2/4/02				100507	2.1	8.2	.3
	C Gaines						
11/8/01	Base line			100423	0	0	0
12/14/01		7-2992		100475	[illegible]	[illegible]	[illegible].1
[illegible]				100481	2.2	7.6	6.8

BB000115

3462

Initials	Date
Prepared By	
Approved By	

© WILSON JONES G7506 ColumnWrite ®

		1	2	3	4	5	6
			DHEA	T	E	[illegible]	
	M Collins 1/22	100540	50	16	12	[illegible]	
		100551	10	11	0	1.1	
	ZAhAnA 1/22	100541	[illegible]	20	25	0.8	
		100550	250	28	33	0.8	
	Jeremy neg	100547					
		100556		25	~~0~~		
12/12/02	Dwain C	100542	600	15	15	1.0	
	GAry S.	100543	[illegible]	35	[illegible]	[illegible]	
		100557		3	~~0~~		
	Keven Toth 3/5/03	100544	25	25	6	4.2	
		100561					
	BArry B 2/4/03	100545	7	10	4	2.5	
		100552		5	0	-	
	JAson moderate nandrolone	100546	10	5	3	1.3	
	neg	100555		5	5		

7-3026 (40)

BB000116

	Initials	Date
Prepared By		
Approved By		

© WILSON JONES G7506 ColumnWrite

						Anadrol
			Oxy methonol			
Tom Tognetti	100548		260	54	49	1.1
Armando Rios normal	100553			3	3	1.0
Marvyn B normal	100554		5	5	5	1
		men	40	40		
Benito 28	100558		-	-		
Mike Mai	100559					
Bobby E ~~Armando Rios~~	100560					

20.
Creatinine
100 Above.

7-3027

BB000117

	Initials	Date
Prepared By		
Approved By		

© WILSON JONES G7506 ColumnWrite

Date		1	2	3	4	5	6
	Marvin B.						
4/23/01	Pre	100177		412.0	27.4	44.7	.6
	Daryl G.						
	Pre 4/26/01	100186			0.0	0.0	0.0
	6/7/01	100305			10.4	96.9	.1
	10/25/01	100413			43	320.2	.1
	CJ						
5/07/01	Pre 88 13	100190			56.0	23	24.3
	76 17	100205		48.0	37.6	9.8	3.8
	11/28/01	100452		50.8	30.8	8.7	3.5
	Romo						
5/ /	Pre	100193			9.0	7.5	1.2
			IOC				
	Chrystie G.						
5/8/01		100202	IOC		1.5	9.8	.2
	Ramon C.						
5/31/01	Two doses	100203	IOC	.2	109.3	40.7	2.7
6/11/01	41 Days on	100307			116.5	69.0	1.7
8/1/01	16 Days off	100334			151.6	64.4	2.4
	Barry						
6/27		100331			16.6	5.5	3.0
	17 Days off	100404			19	0.0	—

7-3043

MJ 100109
100112

Chrystie Gaines 100113

Tim Montgomery 100114 — Baseline
100125 10 days off 100120 100122 21 on days

Latasha 100115

Barry Bond 100121

Bob Three Days
100127 A 1/5/01 Tren
100128 B 1/8/01

Paul Three days 100129 1/5/01 Tren
100130 1/8/01

Three days
Mary's Friend 100131 1/5/00
100132 1/8/00

Barry

* Blood Test Nov 29, Feb 14, March 28.
$450

* "G" 1 Box off season & 2 Box season
$ 1500.00

* Depo test Cyp 3 Bottles off & Reg season
$ 450

* Clear & Cream off & Reg season $200

* Clomifeno off & Reg 100 pills
$ 100

TOTAL
$ 2500

Citation number: ______________

BARRY 3
@ 6000

PLACE
STAMP
HERE

WELLS FARGO WELLS FARGO WELLS FARGO

Please be sure to place a postage stamp and write your return address on the face of this envelope. Because of a change in Postal Regulations, letters mailed without a stamp will not be forwarded to Wells Fargo Bank.
Thank You.

~~$1000~~

12-24-99

$1000
Sandy
Base
X-mas

$500 Barry
Stuff

$500 Taxis

Printed on Recycled Paper

SL-4R (5/98)

GARY / 11-27 - Pee

11-28 - G- 40 little one

11-29 - T.S. 1cc

11-30-02 40. G little one

~~[illegible]~~ -

12-2-02 1cc T / 40-G little one

Barry

12-2-02

T- 1cc G- 30 little

Pee